AGRICULTURE.

TABLE LXXXIV.—*Farms: Number and Acreage*—1870-1860-1850.

	States and Territories.	LAND IN FARMS—ACRES.					
		Total.			Improved.		
		1870	1860	1850	1870	1860	1850
	The United States	407, 735, 041	407, 212, 538	293, 560, 614	188, 921, 099	163, 110, 720	113, 032, 614
1	Alabama	14, 961, 178	19, 104, 545	12, 137, 081	5, 062, 204	6, 385, 724	4, 435, 614
2	Arizona	21, 807	.....	.....	14, 585	.....	.....
3	Arkansas	7, 597, 296	9, 573, 706	2, 598, 214	1, 859, 821	1, 983, 313	781, 530
4	California	11, 427, 105	8, 730, 034	3, 803, 985	6. 218, 133	2, 468, 034	32, 454
5	Colorado	320, 346	.....	.....	95, 594	.....	.....
6	Connecticut	2, 364, 416	2, 504, 264	2, 383, 879	1, 646, 752	1, 830, 807	1, 768, 178
7	Dakota	302, 376	26, 448	.....	42, 645	2, 115	.....
8	Delaware	1, 052, 322	1, 004, 295	956, 144	698, 115	637, 065	580, 802
9	District of Columbia	11, 677	34, 263	27, 454	8, 266	17, 474	16, 267
10	Florida	2, 373, 541	2, 920, 228	1, 595, 289	736, 172	654, 213	349, 049
11	Georgia	23, 647, 941	26, 650, 490	22, 821, 379	6, 831, 856	8, 062, 758	6, 378, 470
12	Idaho	77, 139	.....	.....	26, 603	.....	.....
13	Illinois	25, 882, 861	20, 911, 989	12, 037, 412	19, 329, 952	13, 096, 374	5, 039, 545
14	Indiana	18, 119, 648	16, 388, 292	12, 793, 422	10, 104, 279	8, 242, 183	5, 046, 543
15	Iowa	15, 541, 793	10, 069, 907	2, 736, 064	9, 396, 467	3, 792, 792	824, 682
16	Kansas	5, 656, 879	1, 778, 400	.....	1, 971, 003	405, 468	.....
17	Kentucky	18, 660, 106	19, 163, 261	16, 940, 748	8, 103, 850	7, 644, 208	5, 068, 270
18	Louisiana	7, 025, 817	9, 298, 576	4, 989, 043	2, 045, 640	2, 707, 108	1, 590, 025
19	Maine	5, 838, 058	5, 727, 671	4, 555, 393	2, 917, 793	2, 704, 133	2, 039, 596
20	Maryland	4, 512, 579	4, 835, 571	4, 634, 350	2, 914, 007	3, 002, 267	2, 797, 905
21	Massachusetts	2, 730, 283	3, 338, 724	3, 356, 012	1, 736, 221	2, 155, 512	2, 133, 436
22	Michigan	10, 019, 142	7, 030, 834	4, 383, 890	5, 096, 939	3, 476, 296	1, 929, 110
23	Minnesota	6, 483, 898	2, 711, 968	28, 881	2, 322, 102	556, 250	5, 035
24	Mississippi	13, 121, 113	15, 839, 684	10, 496, 419	4, 209, 146	5, 065, 755	3, 444, 358
25	Missouri	21, 707, 220	19, 984, 810	9, 732, 670	9, 130, 615	6, 246, 871	2, 938 425
26	Montana	139, 537	.....	.....	84, 674	.....	.....
27	Nebraska	2, 073, 781	631, 214	.....	647, 031	118, 780	.....
28	Nevada	208, 510	56, 118	.....	92, 644	14, 132	.....
29	New Hampshire	3, 605, 994	3, 744, 625	3, 392, 414	2, 334, 487	2, 367, 034	2, 251, 488
30	New Jersey	2, 989, 511	2, 983, 535	2, 752, 946	1, 976, 474	1, 944, 441	1, 767, 991
31	New Mexico	833, 549	1, 414, 909	290, 571	143, 007	149, 274	109, 201
32	New York	22, 190, 810	20, 974, 958	19, 119, 084	15, 627, 206	14, 358, 403	12, 408, 904
33	North Carolina	19, 835, 410	23, 762, 909	20, 996, 983	5, 258, 742	6, 517, 284	5, 453, 975
34	Ohio	21, 712, 420	20, 472, 141	17, 097, 493	14, 469, 133	12, 625, 394	9, 851, 493
35	Oregon	2, 389, 252	2, 060, 539	432, 808	1, 116, 290	896, 414	132, 857
36	Pennsylvania	17, 994, 290	17, 012, 140	14, 923, 347	11,.515, 965	10, 463, 296	8, 628, 619
37	Rhode Island	502, 308	521, 224	553, 938	289, 030	335, 128	356, 487
38	South Carolina	12, 105, 280	16, 195, 919	16, 217, 700	3, 010, 539	4, 572, 060	4, 072, 651
39	Tennessee	19, 581, 214	20, 669, 165	18, 984, 022	6, 843, 278	6, 795, 337	5, 175, 173
40	Texas	18, 396, 523	25, 344, 028	11, 496, 339	2, 964, 836	2, 650, 781	643, 976
41	Utah	148, 361	89, 911	46, 849	118, 765	77, 219	16, 333
42	Vermont	4, 528, 804	4, 274, 414	4, 125, 822	3, 073, 257	2, 823, 157	2, 601, 409
43	Virginia	18, 145, 911	31, 117, 036	26, 152, 311	8, 165, 040	11, 437, 821	10, 360, 135
44	Washington	649, 139	366, 156	.....	192, 010	81, 869	.....
45	West Virginia	8, 528, 394	.....	.....	2, 580, 254	.....	.....
46	Wisconsin	11, 715, 321	7, 893, 587	2, 976, 658	5, 899, 343	3, 746, 167	1, 045, 499
47	Wyoming	4, 341	.....	.....	338	.....	.....

REMARKS UPON THE STATISTICS OF AGRICULTURE.

Extracts from the pamphlet of "Instructions to Assistant Marshals" in explanation of these tables:

"FARMS, for the purposes of the Agricultural Schedule, include all considerable nurseries, orchards, and market-gardens, which are owned by separate parties, which are cultivated for pecuniary profit, and employ as much as the labor of one able-bodied workman during the year. Mere cabbage and potato patches, family vegetable-gardens, and ornamental lawns, not constituting a portion of a farm for general agricultural purposes, will be excluded. No farm will be reported of less than three acres, *unless* five hundred dollars' worth of produce has actually been sold off from it during the year. The latter proviso will allow the inclusion of many market-gardens in the neighborhood of large cities, where, although the area is small, a high state of cultivation is maintained and considerable values are produced. A farm is what is owned or leased by one man and cultivated under his care. A distant wood-lot or sheep-pasture, even if in another subdivision, is to be treated as a part of the farm; but wherever there is a resident overseer, or a manager, there a farm is to be reported.

TABLE LXXXIV.—*Farms: Number and Acreage*—1870-1860-1850.

LAND IN FARMS—ACRES.			Percentage of unimproved land in farms to total land in farms.			AVERAGE SIZE OF FARMS.			
Unimproved.						Acres.			
1870	1860	1850	1870	1860	1850	1870	1860	1850	
218, 813, 942	244, 101, 818	180, 528, 000	53. 7	59. 9	61. 5	153	199	203	
9, 898, 974	12, 718, 821	7, 702, 067	66. 2	66. 6	63. 5	222	346	289	1
7, 222	.....	.....	33. 1	.....	.....	127	.....	.....	2
5, 737, 475	7, 590, 393	1, 816, 684	75. 5	79. 3	60. 9	154	245	146	3
5, 208, 972	6, 262, 000	3, 861, 531	45. 6	71. 7	99. 2	482	466	4, 466	4
224, 752	.....	.....	70. 2	.....	.....	184	.....	.....	5
717, 664	673, 457	615, 701	30. 4	26. 9	25. 8	93	99	106	6
259, 731	24, 333	.....	85. 9	92. 0	.....	176	215	.....	7
354, 207	367, 230	375, 282	33. 7	36. 6	39. 2	138	151	158	8
3, 411	16, 789	11, 187	29. 2	49. 0	40. 7	56	144	103	9
1, 037, 369	2, 266, 015	1, 246, 240	69. 0	77. 6	78. 1	232	444	371	10
16, 816, 085	18, 587, 732	16, 442, 000	71. 1	69. 7	72. 0	338	430	441	11
50, 536	.....	.....	65. 5	.....	.....	186	.....	.....	12
6, 552, 909	7, 815, 615	6, 997, 867	25. 3	32. 6	38. 1	128	146	158	13
8, 015, 369	8, 146, 109	7, 746, 870	44. 2	49. 7	60. 6	112	124	136	14
6, 145, 326	6, 277, 115	1, 911, 382	39. 5	62. 2	69. 9	134	165	185	15
3, 685, 876	1, 372, 932	.....	65. 2	77. 2	.....	148	171	.....	16
10, 556, 256	11, 519, 053	10, 981, 478	56. 6	60. 1	64. 7	158	211	227	17
4, 980, 177	6, 591, 468	3, 309, 018	70. 9	70. 9	68. 1	247	536	372	18
2, 920, 265	3, 023, 538	2, 515, 797	50. 0	52. 8	55. 2	98	103	97	19
1, 598, 572	1, 833, 304	1, 836, 445	35. 4	37. 9	39. 6	167	190	212	20
994, 062	1, 183, 212	1, 222, 576	36. 4	35. 4	36. 1	103	94	99	21
4, 922, 203	3, 554, 538	2, 454, 780	49. 1	50. 5	56. 0	101	113	129	22
4, 161, 726	2, 155, 718	23, 846	64. 2	70. 5	82. 6	139	149	184	23
8, 911, 967	10, 773, 929	7, 046, 061	67. 9	68. 0	67. 2	193	370	309	24
12, 576, 605	13, 737, 939	6, 794, 245	57. 9	68. 7	69. 8	146	215	179	25
54, 863	.....	.....	39. 3	.....	.....	164	.....	.....	26
1, 426, 750	512, 425	.....	68. 8	81. 2	.....	169	226	.....	27
115, 866	41, 986	.....	55. 5	74. 8	.....	201	617	.....	28
1, 271, 507	1, 377, 591	1, 140, 926	35. 3	36. 8	33. 3	122	123	116	29
1, 013, 037	1, 039, 084	984, 955	33. 9	34. 9	35. 7	98	108	115	30
690, 542	1, 265, 635	124, 370	82. 8	89. 4	42. 8	186	278	77	31
6, 563, 604	6, 616, 555	6, 710, 120	29. 6	31. 5	35. 1	103	106	112	32
14, 576, 668	17, 245, 685	15, 543, 008	73. 5	72. 6	74. 0	212	316	369	33
7, 243, 287	7, 846, 747	8, 146, 000	33. 4	38. 3	45. 2	111	114	125	34
1, 272, 962	1, 164, 125	299, 951	53. 3	56. 5	69. 3	315	355	372	35
6, 478, 235	6, 548, 844	6, 294, 728	36. 0	38. 5	42. 2	103	109	117	36
213, 278	186, 096	107, 451	42. 5	35. 7	35. 6	94	96	103	37
9, 094, 741	11, 623, 859	12, 145, 049	75. 1	71. 8	74. 9	233	488	541	38
12, 737, 936	13, 873, 828	13, 808, 849	65. 1	67. 1	72. 7	166	251	261	39
15, 431, 687	22, 693, 247	10, 852, 363	83. 9	89. 5	94. 3	301	591	942	40
29, 606	12, 692	30, 516	20. 0	14. 1	65. 1	30	25	51	41
1, 455, 547	1, 451, 257	1, 524, 413	32. 1	34. 0	36. 9	134	135	139	42
9, 980, 871	10, 679, 215	15, 792, 176	55. 0	63. 2	60. 3	246	324	340	43
457, 123	284, 287	.....	70. 4	77. 6	.....	208	275	.....	44
5, 948, 140	.....	.....	69. 7	.....	.....	214	.....	.....	45
5, 815, 978	4, 147, 420	1, 931, 159	50. 5	52. 5	64. 8	114	114	148	46
4, 003	.....	.....	92. 2	.....	.....	25	.....	.....	47

"By 'Improved Land' is meant cleared land used for grazing, grass, or tillage, or lying fallow. Irreclaimable marshes and considerable bodies of water will be excluded in giving the area of a farm improved and unimproved. In reporting 'Livestock,' columns 12, 13, and 14, sucking-pigs, spring-lambs, and calves will be omitted.

"In the 'Produce of the year' will be included the total of all crops, &c., whether consumed at home or sold off the farm.

"By 'Clover and grass seed' is intended only that which has been cleaned for use or prepared for market.

"Under 'Home manufactures' is to be included the value of all articles manufactured on the farm, whether for home use or for sale, when the same has not been reported among the products of industry, (Schedule No. 4.) The value of materials *purchased* for such manufactures will be deducted.

"The total value of 'Annual production,' column 52, is intended to exhibit the total results of all the labor of the farm during the year, whether in the production of crops, in additions to stock, in fencing, or in improvements of any description, so far as the same are due to farm labor. Building, fencing, &c., by professional mechanics, will not be included. Neither will a speculative rise of land, nor an enhancement of values by the opening of railroads, &c., be reckoned in the annual production of the farm."

TABLE LXXXV.—*Values of Farms, Farming Implements, and Machinery*—1870-1860-1850.

States and Territories.	1870		1860		1850	
	Of farms.	Of farming implements and machinery.	Of farms.	Of farming implements and machinery.	Of farms.	Of farming implements and machinery.
	Dollars.	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*
The United States	9, 262, 803, 861	330, 878, 429	6, 645, 045, 007	246, 118, 141	3, 271, 575, 426	151, 587, 638
Alabama	67, 739, 036	3, 286, 924	175, 824, 622	7, 433, 178	64, 323, 224	5, 125, 663
Arizona	161, 340	20, 105	.....	.....	.....	.....
Arkansas	40, 029, 698	2, 237, 409	91, 649, 773	4, 175, 326	15, 265, 245	1, 601, 296
California	141, 240, 028	5, 316, 690	48, 726, 804	2, 558, 506	3, 874, 041	103, 483
Colorado	3, 385, 748	272, 604	.....	.....	.....	.....
Connecticut	124, 241, 382	3, 246, 599	90, 530, 005	2, 339, 481	72, 726, 422	1, 892, 541
Dakota	2, 085, 265	142, 612	96, 445	15, 574	.....	.....
Delaware	46, 712, 870	1, 201, 644	31, 426, 357	817, 883	18, 880, 031	510, 279
District of Columbia	3, 800, 230	39, 450	2, 989, 267	54, 408	1, 730, 460	40, 220
Florida	9, 947, 920	505, 074	16, 435, 727	900, 669	6, 323, 109	658, 795
Georgia	94, 559, 468	4, 614, 701	157, 072, 803	6, 844, 387	95, 753, 445	5, 894, 150
Idaho	492, 860	59, 295	.....	.....	.....	.....
Illinois	920, 506, 346	34, 576, 587	408, 944, 033	17, 235, 472	96, 133, 290	6, 405, 561
Indiana	634, 804, 189	17, 676, 591	356, 712, 175	10, 457, 897	136, 385, 173	6, 704, 444
Iowa	392, 662, 441	20, 509, 582	119, 899, 547	5, 327, 033	16, 657, 567	1, 172, 869
Kansas	90, 327, 040	4, 053, 312	12, 258, 239	727, 694	.....	.....
Kentucky	311, 238, 916	8, 572, 896	291, 496, 955	7, 474, 573	155, 021, 262	5, 169, 037
Louisiana	68, 215, 421	7, 159, 333	204, 789, 662	18, 648, 225	75, 814, 398	11, 576, 938
Maine	102, 961, 951	4, 809, 113	78, 688, 525	3, 298, 327	54, 861, 748	2, 284, 557
Maryland	170, 369, 684	5, 268, 676	145, 973, 677	4, 010, 529	87, 178, 545	2, 463, 443
Massachusetts	116, 432, 784	5, 000, 879	123, 255, 948	3, 894, 998	109, 076, 347	3, 209, 584
Michigan	398, 240, 578	13, 711, 979	160, 836, 495	5, 819, 832	51, 872, 446	2, 891, [illegible]
Minnesota	97, 847, 442	6, 721, 120	27, 505, 922	1, 018, 183	161, 948	15, [illegible]
Mississippi	81, 716, 576	4, 456, 633	190, 700, 367	8, 826, 512	54, 738, 634	5, 762, 927
Missouri	392, 908, 047	15, 596, 426	230, 632, 126	8, 711, 508	63, 225, 543	3, 981, 525
Montana	729, 193	145, 438	.....	.....	.....	.....
Nebraska	30, 242, 186	1, 549, 716	3, 878, 326	205, 664	.....	.....
Nevada	1, 485, 505	163, 718	302, 340	11, 081	.....	.....
New Hampshire	80, 589, 313	3, 459, 943	69, 689, 761	2, 683, 012	55, 245, 997	2, 314, 125
New Jersey	257, 523, 376	7, 887, 991	180, 250, 338	5, 746, 567	120, 237, 511	4, 425, 503
New Mexico	2, 260, 139	121, 114	2, 707, 386	192, 917	1, 653, 922	77, 960
New York	1, 272, 857, 766	45, 997, 712	803, 343, 593	29, 166, 695	554, 546, 642	22, 084, 926
North Carolina	78, 211, 083	4, 082, 111	143, 301, 065	5, 873, 942	67, 891, 766	3, 931, 532
Ohio	1, 054, 465, 226	25, 692, 787	678, 132, 991	17, 538, 832	358, 758, 603	12, 750, 585
Oregon	22, 352, 989	1, 293, 717	15, 200, 593	952, 313	2, 849, 170	183, 423
Pennsylvania	1, 043, 481, 582	35, 658, 196	662, 050, 707	22, 442, 842	407, 876, 099	14, 722, 541
Rhode Island	21, 574, 968	786, 246	19, 530, 553	586, 791	17, 070, 802	497, 201
South Carolina	44, 808, 763	2, 282, 946	139, 652, 508	6, 151, 657	82, 431, 684	4, 136, 354
Tennessee	218, 743, 747	8, 199, 487	271, 358, 985	8, 465, 792	97, 851, 212	5, 360, 210
Texas	60, 149, 950	3, 396, 793	88, 101, 320	6, 259, 452	16, 550, 008	2, 151, 704
Utah	2, 297, 922	291, 390	1, 333, 355	242, 889	311, 799	84, 288
Vermont	139, 367, 075	5, 250, 279	94, 289, 045	3, 665, 955	63, 367, 227	2, 739, 282
Virginia	213, 020, 845	4, 924, 036	371, 761 661	9, 392, 296	216, 401, 543	7, 021, 772
Washington	3, 978, 341	280, 551	2, 217, 842	190, 402	.....	.....
West Virginia	101, 604, 881	2, 112, 937	.....	.....	.....	.....
Wisconsin	300, 414, 064	14, 239, 364	131, 117, 164	5, 758, 847	28, 528, 563	1, 641, 568
Wyoming	18, 187	5, 723	.....	.....	.....	.....

The Census agricultural year.—The first question, logically, which arises in respect to what purports to be a statement of annual production, viz: "What is the year covered by the report?" is one which it is impossible to answer in respect to the tables of agricultural production in the census of the United States. The schedule annexed to and made a part of the law of 1850 requires the products of each farm in the United States "for the year ending June 1." But there is no agricultural year ending June 1. The division made by the law is a purely artificial one, and cuts the agricultural year in twain.

As a matter of fact, as the census under existing laws always has been and always will be taken, the production returned is not the production of any one year distinctly, but is made up, without any determinable proportion, indifferently from the production of two years.

The enumeration at the Ninth Census, for example, beginning upon the 1st of June, 1870, assistant marshals obtain for a month or two the production of 1869 in the main, although in some sections many of the crops (notably hay, wool, and some of the grain crops) are already so far advanced that the farmer is quite as likely to estimate his an-

SHEEP AND WOOL.

[To illustrate the remarks on page 696. See also tables on pages 698 and 708.]

States and Territories.	SHEEP.		WOOL, (pounds.)		AVERAGE.	
	1870	1860	1870	1860	1870	1860
United States	28, 477, 951	22, 471, 275	100, 102, 387	60, 264, 913	3. 52	2. 68
I. Total	1, 450, 155	1, 770, 767	6, 643, 387	6, 578, 094	4. 58	4. 82
Maine	434, 666	452, 472	1, 774, 108	1, 495, 060	4. 08	3. 30
New Hampshire	248, 760	310, 534	1, 129, 442	1, 160, 222	4. 54	3. 74
Vermont	580, 347	752, 201	3, 102, 137	3, 118, 950	5. 35	4. 15
Massachusetts	78, 560	114, 829	306, 659	377, 267	3. 90	3. 29
Rhode Island	23, 938	32, 624	77, 328	90, 699	3. 23	2. 78
Connecticut	83, 884	117, 107	254, 120	335, 896	3. 03	2. 87
II. Total	4, 248, 357	4, 559, 245	17, 991, 085	15, 097, 958	4. 23	3. 31
New York	2, 181, 578	2, 617, 855	10, 599, 225	9, 454, 474	4. 86	3. 61
Pennsylvania	1, 794, 301	1, 631, 540	6, 561, 722	4, 752, 522	3. 66	2. 91
New Jersey	120, 067	135, 228	336, 609	349, 250	2. 80	2. 58
Delaware	22, 714	18, 857	58, 316	50, 201	2. 57	2. 66
Maryland	129, 697	155, 765	435, 213	491, 511	3. 36	3. 16
III. Total	4, 502, 060	4, 239, 810	10, 543, 920	197, 711	2. 34	2. 17
Virginia	370, 145	10, 043, 269	877, 110	2, 510, 019	2. 37	2. 41
District of Columbia	604	40	.....	100	0. 00	2. 50
West Virginia	552, 327	.....	1, 593, 541	.....	2. 89	.....
North Carolina	463, 435	546, 749	799, 667	883, 473	1. 73	1. 62
Kentucky	936, 765	938, 990	2, 234, 450	2, 329, 105	2. 39	2. 48
Tennessee	826, 783	773, 317	1, 389, 762	1, 405, 236	1. 68	1. 82
Missouri	1, 352, 001	937, 445	3, 649, 390	2, 069, 778	2. 70	2. 21
IV. Total	2, 039, 354	2, 636, 442	3, 316, 901	5, 068, 543	1. 63	1. 92
South Carolina	124, 594	233, 509	156, 314	427, 102	1. 25	1. 83
Georgia	419, 465	512, 618	846, 947	946, 227	2. 02	1. 85
Florida	26, 599	30, 158	37, 562	59, 171	1. 41	1. 96
Alabama	241, 934	370, 156	381, 253	775, 117	1. 58	2. 09
Mississippi	232, 732	352, 632	288, 285	665, 959	1. 24	1. 89
Louisiana	118, 602	181, 253	140, 428	290, 847	1. 18	1. 60
Texas	714, 351	753, 363	1, 251, 328	1, 493, 738	1. 75	1. 98
Arkansas	161, 077	202, 753	214, 784	410, 382	1. 33	2. 02
V. Total	12, 234, 436	7, 203, 783	47, 902, 618	20, 832, 927	3. 90	2. 89
Ohio	4, 928, 635	3, 546, 767	20, 539, 643	10, 608, 927	4. 17	2. 99
Indiana	1, 612, 680	991, 175	5, 029, 023	2, 552, 318	3. 12	2. 57
Illinois	1, 568, 286	769, 135	5, 739, 249	1, 989, 567	3. 66	2. 59
Iowa	855, 493	259, 041	2, 967, 043	660, 858	3. 47	2. 55
Michigan	1, 085, 906	1, 271, 743	8, 726, 145	3, 960, 888	4. 39	3. 11
Wisconsin	1, 069, 282	332, 954	4, 090, 670	1, 011, 933	3. 83	3. 04
Minnesota	132, 343	13, 044	401, 185	20, 388	3. 03	1. 56
Kansas	109, 088	17, 569	335, 005	24, 746	3. 07	1. 41
Nebraska	22, 725	2, 355	74, 655	3, 302	3. 29	1. 40
VI. Total	3, 142, 194	1, 184, 587	12, 662, 802	2, 922, 270	4. 02	2. 46
Washington	44, 063	10, 157	162, 713	19, 819	3. 69	1. 95
Oregon	318, 193	86, 052	1, 080, 638	219, 012	3. 40	2. 55
California	2, 768, 187	1, 088, 002	11, 391, 743	2, 683, 109	4. 12	2. 47
Nevada	11, 018	376	27, 029	330	2. 45	0. 88
Arizona	803	.....	679	.....	0. 85	.....
VII. Total	811, 303	867, 641	1, 041, 198	567, 410	1. 28	0. 65
Idaho	1, 021	.....	3, 415	.....	3. 34	.....
Montana	2, 024	.....	100	.....	0. 05	.....
Dakota	1, 901	193	8, 810	.....	4. 63	.....
Wyoming	6, 409	.....	30, 000	.....	4. 68	.....
Utah	59, 672	37, 332	109, 018	74, 765	1. 83	2. 00
Colorado	120, 928	.....	204, 925	.....	1. 69	.....
New Mexico	616, 438	830, 116	684, 930	492, 645	1. 11	0. 59

nual production (it must be remembered that few of the statistics of production are obtained as transcripts from actual accounts) from his impressions in regard to the growing crop, as by recalling the experience of the previous year. As the enumeration progresses through September and October, the crop of 1870 is returned in increasing pro-

TABLE LXXXVI.—*Values of Farm Productions and Wages*—1870-1860-1850.

	States and Territories.	1870						
		All farm productions, including betterments and additions to stock.	Animals slaughtered, or sold for slaughter.	Home manufactures.	Forest products.	Market-garden products.	Orchard products.	Wages paid during the year, including value of board.
		Dollars.	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*
	The United States	2, 447, 538, 658	398, 956, 376	23, 423, 332	36, 808, 277	20, 719, 229	47, 335, 189	310, 286, 285
1	Alabama	67, 522, 335	4, 670, 146	1, 124, 513	85, 933	139, 636	37, 590	11, 851, 870
2	Arizona	277, 998	9, 400	.....	.....	2, 850	.....	104, 620
3	Arkansas	40, 701, 699	3, 843, 923	807, 573	34, 225	55, 697	157, 219	4, 061, 952
4	California	49, 856, 024	6, 112, 503	301, 401	566, 017	1, 059, 779	1, 384, 480	10, 369, 247
5	Colorado	2, 335, 106	252, 394	57, 658	.....	55, 020	9	416, 236
6	Connecticut	26, 482, 150	4, 881, 858	53, 297	1, 224, 107	599, 718	535, 594	4, 405, 064
7	Dakota	495, 657	22, 066	1, 677	700	500	.....	71, 156
8	Delaware	8, 171, 667	997, 403	33, 070	111, 810	198, 075	1, 226, 893	1, 696, 571
9	District of Columbia	319, 517	455	750	.....	112, 034	6, 781	124, 338
10	Florida	8, 909, 746	520, 966	131, 693	7, 965	31, 983	53, 630	1, 537, 060
11	Georgia	89, 390, 228	6, 854, 382	1, 113, 080	1, 281, 623	193, 266	352, 926	19, 787, 086
12	Idaho	637, 797	57, 932	34, 730	.....	24, 577	725	153, 007
13	Illinois	210, 860, 585	56, 718, 944	1, 408, 015	1, 087, 144	765, 992	3, 571, 789	22, 338, 767
14	Indiana	122, 914, 302	30, 246, 962	605, 639	2, 645, 679	487, 479	2, 858, 086	9, 675, 348
15	Iowa	114, 386, 441	25, 781, 223	521, 404	1, 200, 468	244, 963	1, 075, 169	9, 377, 878
16	Kansas	27, 630, 651	4, 156, 386	156, 910	368, 947	129, 013	158, 046	2, 519, 452
17	Kentucky	87, 477, 374	24, 121, 861	1, 683, 972	574, 994	527, 329	1, 231, 385	10, 709, 382
18	Louisiana	52, 006, 622	817, 831	64, 416	92, 596	176, 969	142, 129	11, 042, 789
19	Maine	33, 470, 044	4, 939, 071	450, 988	1, 531, 741	266, 397	874, 569	2, 903, 292
20	Maryland	35, 343, 927	4, 621, 418	63, 608	613, 209	1, 039, 782	1, 319, 405	8, 560, 367
21	Massachusetts	32, 192, 378	4, 324, 658	79, 378	1, 616, 818	1, 980, 231	939, 854	5, 821, 032
22	Michigan	81, 508, 623	11, 711, 624	338, 008	2, 559, 682	352, 658	3, 447, 985	8, 421, 161
23	Minnesota	33, 446, 400	3, 076, 650	174, 046	311, 528	115, 234	15, 818	4, 459, 201
24	Mississippi	73, 137, 953	4, 090, 818	505, 298	39, 975	61, 735	71, 018	10, 326, 794
25	Missouri	103, 035, 759	23, 626, 784	1, 737, 606	793, 343	406, 655	2, 617, 462	8, 797, 487
26	Montana	1, 676, 660	169, 092	155, 357	918	35, 130	.....	325, 213
27	Nebraska	8, 604, 742	854, 850	36, 951	36, 307	30, 649	9, 932	882, 478
28	Nevada	1, 659, 713	104, 471	2, 329	36, 700	31, 235	900	438, 350
29	New Hampshire	22, 473, 547	3, 720, 243	234, 062	1, 743, 944	119, 997	743, 552	2, 319, 164
30	New Jersey	42, 725, 198	6, 982, 162	144, 016	352, 704	2, 978, 250	1, 295, 282	8, 314, 548
31	New Mexico	1, 905, 060	224, 765	19, 592	500	64, 132	13, 609	523, 888
32	New York	253, 526, 153	28, 225, 720	1, 621, 621	6, 689, 179	3, 432, 354	8, 347, 417	34, 451, 362
33	North Carolina	57, 845, 940	7, 983, 132	1, 603, 513	1, 089, 115	48, 499	394, 749	8, 342, 856
34	Ohio	198, 256, 907	40, 498, 375	1, 371, 409	2, 719, 140	1, 289, 272	5, 843, 679	16, 480, 778
35	Oregon	7, 122, 790	1, 365, 737	87, 376	259, 220	105, 371	310, 041	719, 875
36	Pennsylvania	183, 946, 027	28, 412, 903	1, 503, 754	2, 670, 370	1, 810, 016	4, 208, 094	23, 181, 944
37	Rhode Island	4, 761, 163	755, 552	37, 847	254, 683	316, 133	43, 036	1, 124, 118
38	South Carolina	41, 909, 402	2, 507, 140	312, 191	167, 253	127, 459	47, 960	7, 404, 297
39	Tennessee	86, 472, 847	15, 856, 880	2, 773, 820	335, 317	301, 093	571, 520	7, 118, 003
40	Texas	49, 185, 170	4, 835, 284	203, 308	66, 841	74, 924	69, 172	4, 777, 638
41	Utah	1, 973, 142	172, 382	56, 891	800	8, 700	43, 938	133, 695
42	Vermont	34, 647, 027	4, 320, 619	181, 268	1, 238, 929	42, 225	682, 241	4, 155, 385
43	Virginia	51, 774, 801	8, 375, 975	556, 307	686, 862	505, 117	891, 231	9, 753, 041
44	Washington	2, 111, 902	292, 280	28, 890	19, 705	74, 462	71, 863	215, 522
45	West Virginia	23, 379, 692	4, 914, 792	615, 412	363, 668	69, 974	848, 773	1, 903, 788
46	Wisconsin	78, 027, 032	11, 914, 643	338, 423	1, 327, 618	226, 665	819, 268	8, 186, 110
47	Wyoming	42, 760	11, 712	175	.....	.....	.....	3, 075

portions, earlier in some parts of the country than in others, and earlier in respect to some crops than to others in the same section. As the work is protracted through November and December, and, through the utter want of control at the central office, is allowed to drag, in some counties, through January and February, the crop of 1870 becomes the only one that is in contemplation of either the farmer or the assistant marshal in filling up the agricultural schedule.

Number and size of farms.—The preparation of the tables distributing the total number of farms returned at the census into classes, according to the number of acres of improved land in each, has been attended with unusual difficulty at the present census, in consequence of the extraordinary and wholly anomalous condition of agriculture at the South. The plantations of the old slave States are squatted all over by the former slaves, who hold small portions of the soil, often very loosely determined as to extent, under almost all varieties of tenure.

In the instructions to assistant marshals in preparation for the census, and during the early days of the enumeration, efforts were made to impose something like a rule

TABLE LXXXVI.—*Values of Farm Productions and Wages*—1870-1860-1850.

1860				1850				
Animals slaughtered, or sold for slaughter.	Home manufactures.	Market-garden products.	Orchard products.	Animals slaughtered.	Home manufactures.	Market-garden products.	Orchard products.	
Dollars.	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*	*Dollars.*	
213, 618, 692	24, 546, 876	16, 159, 498	19, 991, 885	111, 703, 142	27, 493, 644	5, 280, 030	7, 723, 186	
10, 237, 131	1, 817, 520	163, 062	223, 312	4, 823, 485	1, 934, 120	84, 821	15, 408	1
.....	.....	.....	.....	.....	.....	.....	.....	2
3, 878, 990	1, 019, 240	37, 845	56, 025	1, 163, 313	638, 217	17, 150	40, 141	3
3, 449, 823	255, 653	1, 161, 855	754, 236	107, 173	7, 000	75, 275	17, 700	4
.....	.....	.....	.....	.....	.....	.....	.....	5
3, 181, 992	48, 954	337, 025	508, 848	2, 202, 266	192, 252	196, 874	175, 118	6
375	.....	.....	.....	.....	.....	.....	.....	7
573, 075	17, 591	37, 797	114, 225	373, 665	38, 121	12, 714	46, 574	8
55, 440	440	139, 408	9, 920	9, 038	2, 075	67, 222	14, 843	9
1, 193, 904	63, 259	20, 828	21, 259	514, 685	75, 582	8, 721	1, 280	10
10, 908, 204	1, 431, 413	201, 916	176, 048	6, 339, 762	1, 838, 968	76, 500	92, 776	11
.....	.....	.....	.....	.....	.....	.....	.....	12
15, 032, 433	923, 220	387, 027	1, 126, 323	4, 972, 286	1, 155, 902	127, 494	446, 049	13
9, 824, 204	986, 393	546, 153	1, 258, 942	6, 567, 935	1, 631, 039	72, 864	324, 940	14
4, 430, 030	317, 690	169, 870	118, 377	821, 164	221, 292	8, 848	8, 434	15
558, 174	24, 748	31, 641	656	.....	.....	.....	.....	16
11, 640, 738	2, 095, 578	458, 245	604, 849	6, 462, 598	2, 459, 128	303, 120	106, 230	17
2, 095, 330	502, 100	413, 169	114, 339	1, 458, 990	139, 232	148, 329	22, 359	18
2, 780, 179	490, 786	194, 006	501, 767	1, 646, 773	513, 599	122, 387	342, 865	19
2, 821, 510	67, 003	530, 221	252, 196	1, 954, 800	111, 828	200, 869	164, 051	20
2, 915, 045	245, 886	1, 397, 623	925, 519	2, 500, 924	205, 333	600, 020	463, 995	21
4, 093, 362	142, 756	145, 883	1, 122, 074	1, 328, 327	340, 947	14, 738	132, 650	22
751, 544	7, 981	174, 704	649	2, 840	.....	150	.....	23
7, 809, 153	1, 382, 144	124, 281	254, 718	3, 636, 582	1, 164, 020	46, 250	50, 405	24
9, 844, 449	1, 984, 262	346, 405	810, 975	3, 367, 106	1, 674, 705	99, 454	514, 711	25
.....	.....	.....	.....	.....	.....	.....	.....	26
97, 799	15, 395	10, 582	125	.....	.....	.....	.....	27
9, 385	300	2, 225	.....	.....	.....	.....	.....	28
3, 787, 500	251, 052	76, 256	557, 934	1, 522, 873	393, 455	56, 810	248, 563	29
4, 120, 276	27, 588	1, 541, 995	429, 402	2, 638, 552	112, 781	475, 242	607, 268	30
347, 105	26, 406	17, 664	19, 651	82, 125	6, 033	6, 679	8, 231	31
15, 841, 404	717, 898	3, 381, 596	3, 726, 380	13, 573, 883	1, 280, 333	912, 047	1, 761, 950	32
10, 414, 546	2, 045, 372	75, 663	643, 688	5, 767, 866	2, 086, 522	39, 462	34, 348	33
14, 725, 945	596, 197	907, 513	1, 929, 309	7, 439, 243	1, 712, 196	214, 004	695, 921	34
648, 465	46, 278	75, 605	478, 479	164, 530	.....	90, 241	1, 271	35
13, 399, 375	544, 728	1, 384, 968	1, 479, 937	8, 219, 848	749, 132	688, 714	723, 389	36
711, 723	7, 824	140, 291	83, 691	667, 486	26, 495	98, 298	63, 994	37
6, 072, 822	815, 117	187, 348	213, 989	3, 502, 637	909, 525	47, 286	35, 108	38
12, 430, 768	3, 174, 977	303, 226	305, 003	6, 401, 765	3, 137, 790	97, 183	52, 894	39
5, 143, 635	584, 217	178, 374	48, 047	1, 116, 137	266, 984	12, 354	12, 505	40
244, 862	66, 851	9, 830	9, 281	67, 985	1, 302	23, 868	.....	41
2, 610, 800	63, 334	24, 802	211, 693	1, 861, 336	267, 710	18, 853	315, 255	42
11, 491, 027	1, 576, 627	589, 467	800, 650	7, 502, 986	2, 156, 312	183, 047	177, 137	43
80, 909	33, 506	24, 399	20, 619	.....	.....	.....	.....	44
.....	.....	.....	.....	.....	.....	.....	.....	45
3, 365, 261	127, 992	208, 730	78, 690	920, 178	43, 624	32, 142	4, 823	46
.....	.....	.....	.....	.....	.....	.....	.....	47

which should govern in the returns of agriculture at the South; but after a weary and unprofitable struggle the Superintendent was fain to accept whatever could be obtained in regard to the agriculture of that region, without greatly criticising the form in which it came. To have insisted upon a logical treatment of the subject would have been equivalent to giving up the agricultural statistics of the year.

For the reasons above stated it became necessary to distribute among the several classes, in the tables under discussion, a great number of farms, in each of the former slave States, of undetermined acreage. The plan adopted has been to treat all such farms as being of more than three* and less than ten acres. Undoubtedly, in ninety-nine out of every hundred instances, this assumption answered to the real facts of the case. Of the remainder it is enough to say that nothing better could be done with them under the most unfortunate circumstances attending the enumeration.

*Less than three acres not constituting a farm for census purposes, with a single class of exceptions only occurring in the immediate neighborhood of large cities, with land in a high state of cultivation.

TABLE LXXXVII.—*Principal Cereal Productions*—1870-1860-1850.

	States and Territories.	1870						
		WHEAT.						
		Spring.	Winter.	Rye.	Indian corn.	Oats.	Barley.	Buckwheat.
		Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*
	The United States	112, 549, 733	175, 195, 893	16, 918, 795	760, 944, 549	282, 107, 157	29, 761, 305	9, 821, 731
1	Alabama	201, 086	853, 982	18, 977	16, 977, 948	770, 866	5, 174	144
2	Arizona	27, 052	.....	.....	32, 041	25	55, 077	.....
3	Arkansas	72, 347	669, 389	27, 645	13, 382, 145	528, 777	1, 921	236
4	California	16, 676, 702	.....	26, 275	1, 221, 232	1, 757, 507	8, 753, 490	21, 928
5	Colorado	255, 939	2, 535	5, 235	231, 903	332, 940	35, 141	178
6	Connecticut	2, 085	36, 059	289, 057	1, 570, 364	1, 114, 595	26, 458	148, 155
7	Dakota	170, 460	202	.....	133, 140	114, 327	4, 118	179
8	Delaware	137	895, 340	10, 222	3, 010, 390	554, 388	1, 799	1, 349
9	District of Columbia	.....	3, 782	3, 724	28, 020	8, 500	.....	7
10	Florida	.....	.....	545	2, 225, 056	114, 204	12	.....
11	Georgia	308, 890	1, 818, 127	82, 549	17, 646, 459	1, 904, 601	5, 640	402
12	Idaho	73, 725	1, 925	1, 756	5, 750	100, 119	72, 316	.....
13	Illinois	10, 133, 207	10, 995, 198	2, 456, 578	129, 921, 305	42, 780, 851	2, 480, 400	168, 862
14	Indiana	161, 991	27, 585, 231	457, 468	51, 094, 538	8, 590, 409	356, 262	80, 231
15	Iowa	28, 708, 312	727, 380	505, 807	68, 935, 065	21, 005, 142	1, 960, 779	109, 432
16	Kansas	1, 314, 522	1, 076, 676	85, 207	17, 025, 525	4, 097, 925	98, 405	27, 826
17	Kentucky	38, 532	5, 690, 172	1, 108, 933	50, 091, 006	6, 620, 103	238, 486	3, 443
18	Louisiana	1, 157	8, 749	984	7, 596, 628	17, 782	1, 296	260
19	Maine	274, 593	4, 200	34, 115	1, 080, 888	2, 351, 354	658, 816	466, 635
20	Maryland	1, 095	5, 773, 408	307, 089	11, 701, 817	3, 221, 643	11, 315	77, 867
21	Massachusetts	17, 574	17, 074	239, 227	1, 397, 807	797, 664	133, 071	58, 049
22	Michigan	268, 810	15, 996, 963	144, 508	14, 086, 238	8, 954, 466	834, 558	436, 755
23	Minnesota	18, 789, 188	76, 885	78, 088	4, 743, 117	10, 678, 261	1, 032, 024	52, 438
24	Mississippi	66, 638	207, 841	14, 852	15, 637, 316	414, 586	3, 973	1, 619
25	Missouri	1, 093, 905	13, 222, 021	559, 532	66, 034, 075	16, 578, 313	269, 240	36, 252
26	Montana	177, 535	3, 649	1, 141	320	149, 367	85, 756	988
27	Nebraska	2, 109, 321	15, 765	13, 532	4, 736, 710	1, 477, 562	216, 481	3, 471
28	Nevada	147, 987	80, 879	310	9, 660	55, 916	295, 452	985
29	New Hampshire	189, 222	4, 399	47, 420	1, 277, 768	1, 146, 451	105, 822	100, 034
30	New Jersey	2, 099	2, 299, 334	566, 775	8, 745, 384	4, 009, 830	8, 283	353, 983
31	New Mexico	338, 930	13, 892	42	640, 823	67, 660	3, 876	10
32	New York	1, 834, 330	10, 344, 132	2, 478, 125	16, 462, 825	35, 293, 625	7, 434, 621	3, 904, 030
33	North Carolina	405, 238	2, 454, 641	352, 006	18, 454, 215	3, 220, 105	3, 186	20, 109
34	Ohio	256, 400	27, 625, 759	846, 890	67, 501, 144	25, 347, 549	1, 715, 221	180, 341
35	Oregon	1, 794, 494	546, 252	3, 890	72, 138	2, 029, 909	210, 736	1, 645
36	Pennsylvania	322, 328	19, 350, 639	3, 577, 641	34, 702, 006	36, 478, 585	529, 562	2, 532, 173
37	Rhode Island	588	196	20, 214	311, 957	157, 010	33, 559	1, 444
38	South Carolina	317, 700	465, 910	36, 165	7, 614, 207	613, 593	4, 752	312
39	Tennessee	375, 400	5, 813, 516	223, 335	41, 343, 614	4, 513, 315	75, 068	77, 437
40	Texas	66, 173	348, 939	28, 521	20, 554, 538	762, 663	44, 351	44
41	Utah	543, 487	14, 986	1, 312	95, 557	65, 650	49, 117	178
42	Vermont	438, 155	16, 548	73, 346	1, 099, 882	3, 602, 430	117, 333	415, 090
43	Virginia	7, 389	7, 391, 398	582, 264	17, 649, 304	6, 857, 555	7, 259	45, 075
44	Washington	186, 180	30, 863	4, 453	21, 781	255, 169	55, 787	316
45	West Virginia	3, 395	2, 480, 148	277, 746	8, 197, 865	2, 413, 749	50, 363	82, 916
46	Wisconsin	24, 375, 435	1, 230, 909	1, 325, 294	15, 033, 998	20, 180, 016	1, 645, 019	408, 897
47	Wyoming	.....	.....	.....	.....	100	.....	.....

A comparison of the number of acres of land in farms in 1870 with that in 1860 will show that the only States in which there has been a falling off in the amount under cultivation are, first, those in which slavery existed in 1860, and in which conditions growing out of the change in the system of labor have prevented a complete rehabilitation of agricultural industry; or, second, those of New England, in which the decrease is mainly due to the extension of manufacturing towns and villages; or, third, as in the case of New Mexico and Virginia, where territory has been set off to create new States or Territories.

The limitations of agricultural statistics.—The agricultural statistics of the United States, under the present census law, being obtained by the visitation of each farm in turn, attain a high degree of accuracy in respect to all crops which are of considerable importance, either for the whole country or for the particular section under enumeration.

The above qualification expresses quite exactly the principal limitation of the agricultural statistics of the United States. The census has little authority in respect to minor productions. Where a crop is of small importance, or is only occasionally cultivated, the assistant marshal will naturally and almost inevitably fail to put the question at every house. The farmer, on the other hand, on account of its little import-

TABLE LXXXVII.—*Principal Cereal Productions*—1870-1860-1850.

1860						
Wheat.	Rye.	Indian corn.	Oats.	Barley.	Buckwheat.	
Bushels. 173, 104, 924	*Bushels.* 21, 101, 380	*Bushels.* 838, 792, 742	*Bushels.* 172, 643, 185	*Bushels.* 15, 825, 898	*Bushels.* 17, 571, 818	
1, 218, 444	72, 457	33, 226, 282	682, 179	15, 135	1, 347	1
.....	.....	.....	.....	.....	.....	2
957, 601	78, 092	17, 823, 588	475, 268	3, 158	509	3
5, 928, 470	52, 140	510, 708	1, 043, 006	4, 415, 426	76, 887	4
.....	.....	.....	.....	.....	.....	5
52, 401	618, 702	2, 059, 835	1, 522, 218	29, 813	309, 107	6
945	700	20, 269	2, 540	.....	115	7
912, 941	27, 209	3, 892, 337	1, 046, 910	3, 646	16, 255	8
12, 760	6, 919	80, 840	29, 548	175	445	9
2, 808	21, 306	2, 834, 391	46, 899	8, 369	.....	10
2, 544, 913	115, 532	30, 776, 293	1, 231, 817	14, 682	2, 023	11
.....	.....	.....	.....	.....	.....	12
23, 837, 023	951, 281	115, 174, 777	15, 220, 029	1, 036, 338	324, 117	13
16, 848, 267	463, 495	71, 588, 919	5, 317, 831	382, 245	396, 989	14
8, 449, 403	183, 022	42, 410, 686	5, 887, 645	467, 103	215, 705	15
194, 173	3, 833	6, 150, 727	88, 325	4, 716	41, 575	16
7, 394, 809	1, 055, 260	64, 043, 633	4, 617, 029	270, 685	18, 928	17
32, 208	36, 065	16, 853, 745	89, 377	224	160	18
233, 876	123, 287	1, 546, 071	2, 988, 939	802, 108	239, 519	19
6, 103, 480	518, 901	13, 444, 922	3, 959, 298	17, 350	212, 336	20
119, 783	388, 085	2, 157, 063	1, 180, 075	134, 891	123, 202	21
8, 336, 368	514, 129	12, 444, 676	4, 036, 980	307, 868	529, 916	22
2, 186, 993	121, 411	2, 941, 952	2, 176, 002	109, 668	28, 052	23
587, 925	30, 474	29, 057, 682	221, 235	1, 875	1, 099	24
4, 227, 586	293, 262	72, 892, 157	3, 680, 870	228, 502	182, 202	25
.....	.....	.....	.....	.....	.....	26
147, 867	2, 495	1, 482, 080	74, 502	1, 108	12, 224	27
3, 631	98	460	1, 082	1, 597	.....	28
238, 965	128, 247	1, 414, 028	1, 329, 233	121, 103	89, 996	29
1, 763, 218	1, 439, 497	9, 723, 336	4, 539, 132	24, 915	877, 386	30
434, 309	1, 300	709, 304	7, 246	6, 099	6	31
8, 681, 105	4, 786, 905	20, 061, 049	35, 175, 134	4, 186, 668	5, 126, 307	32
4, 743, 706	436, 856	30, 078, 564	2, 781, 860	3, 445	35, 924	33
15, 119, 047	683, 686	73, 543, 190	15, 409, 234	1, 663, 868	2, 370, 650	34
826, 776	2, 704	76, 122	885, 673	26, 254	2, 749	35
13, 042, 165	5, 474, 788	28, 196, 821	27, 387, 147	530, 714	5, 572, 024	36
1, 131	28, 259	461, 497	244, 453	40, 903	3, 573	37
1, 285, 631	89, 091	15, 065, 606	936, 974	11, 490	602	38
5, 459, 268	257, 989	52, 089, 926	2, 267, 814	25, 144	14, 481	39
1, 478, 345	111, 860	16, 500, 702	985, 889	67, 562	1, 349	40
384, 892	754	90, 482	63, 211	9, 976	68	41
437, 037	139, 271	1, 525, 411	3, 630, 267	79, 211	925, 415	42
13, 130, 977	944, 330	38, 319, 999	10, 186, 720	66, 846	478, 090	43
86, 219	144	4, 712	134, 334	4, 621	707	44
.....	.....	.....	.....	.....	.....	45
15, 657, 458	888, 544	7, 517, 300	11, 059, 260	707, 307	38, 987	46
.....	.....	.....	.....	.....	.....	47

ance among the products of the year, will fail to mention it, and the result will be an inadequate representation of that crop.

So general and positive is the law of the human mind under which such omissions take place, that some of the inquiries of the Agricultural Schedule might just as well be dropped. The results are hardly worth publishing, and, if taken without the present qualification, are calculated only to deceive.

This much is true, however, that certain crops which are only rarely cultivated, and that in small amounts, in the great majority of States, and are therefore in those States inadequately represented, become of importance in some single section and are there returned with reasonable completeness. If, then, due allowance be made for the omissions in the sections where the crop is of little account, a very tolerable result for the entire country may be reached.

This frank admission in regard to the slight value of the statistics of the census in respect to the minor crops should have no effect to disparage the authority of its statements in respect to the staple products of the country as a whole, or of any section. The very laws of mind by which the former lose even the slight attention they deserve, give the strongest assurance for the general completeness and correctness of the latter.

TABLE LXXXVII.—*Principal Cereal Productions*—1870-1860-1850—Continued.

	States and Territories.	1850						
		Wheat.	Rye.	Indian corn.	Oats.	Barley.	Buckwheat.	
		Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	
	The United States	100, 485, 944	14, 188, 813	592, 071, 104	146, 584, 179	5, 167, 015	8, 956, 912	
1	Alabama	294, 044	17, 261	28, 754, 043	2, 965, 696	3, 958	348	1
2	Arizona							2
3	Arkansas	199, 639	8, 047	8, 893, 939	656, 183	177	175	3
4	California	17, 328		12, 236		9, 712		4
5	Colorado							5
6	Connecticut	41, 762	600, 893	1, 935, 043	1, 258, 738	19, 099	229, 297	6
7	Dakota							7
8	Delaware	482, 511	8, 066	3, 145, 542	604, 518	56	8, 615	8
9	District of Columbia	17, 370	5, 509	65, 230	8, 134	75	378	9
10	Florida	1, 027	1, 152	1, 996, 809	66, 586		55	10
11	Georgia	1, 088, 534	53, 750	30, 080, 099	3, 820, 044	11, 501	250	11
12	Idaho							12
13	Illinois	9, 414, 575	83, 364	57, 646, 984	10, 087, 241	110, 795	184, 504	13
14	Indiana	6, 214, 458	78, 792	52, 964, 363	5, 655, 014	45, 483	149, 740	14
15	Iowa	1, 530, 581	19, 916	8, 656, 799	1, 524, 345	25, 093	52, 516	15
16	Kansas							16
17	Kentucky	2, 142, 822	415, 073	58, 672, 591	8, 201, 311	95, 343	16, 097	17
18	Louisiana	417	475	10, 266, 373	89, 037		3	18
19	Maine	296, 259	102, 916	1, 750, 056	2, 181, 037	151, 731	104, 523	19
20	Maryland	4, 494, 680	226, 014	10, 749, 858	2, 242, 151	745	103, 671	20
21	Massachusetts	31, 211	481, 021	2, 345, 490	1, 165, 146	112, 385	105, 895	21
22	Michigan	4, 925, 880	105, 871	5, 641, 420	2, 866, 056	75, 249	472, 917	22
23	Minnesota	1, 401	125	16, 725	30, 582	1, 216	515	23
24	Mississippi	137, 990	9, 606	22, 446, 552	1, 503, 988	228	1, 121	24
25	Missouri	2, 981, 652	44, 268	36, 214, 537	5, 278, 079	9, 631	23, 641	25
26	Montana							26
27	Nebraska							27
28	Nevada							28
29	New Hampshire	185, 658	183, 117	1, 573, 670	973, 381	70, 256	65, 265	29
30	New Jersey	1, 601, 190	1, 255, 578	8, 759, 704	3, 378, 063	6, 492	878, 934	30
31	New Mexico	196, 516		365, 411	5	5	100	31
32	New York	13, 121, 498	4, 148, 182	17, 858, 400	26, 552, 814	3, 585, 059	3, 183, 955	32
33	North Carolina	2, 130, 102	229, 563	27, 941, 051	4, 052, 078	2, 735	16, 704	33
34	Ohio	14, 487, 351	425, 918	59, 078, 695	13, 472, 742	354, 358	638, 060	34
35	Oregon	211, 943	106	2, 918	61, 214			35
36	Pennsylvania	15, 367, 691	4, 805, 160	19, 835, 214	21, 538, 156	165, 584	2, 103, 692	36
37	Rhode Island	49	26, 409	539, 201	215, 232	18, 875	1, 245	37
38	South Carolina	1, 066, 277	43, 790	16, 271, 454	2, 322, 155	4, 583	283	38
39	Tennessee	1, 619, 386	89, 137	52, 276, 223	7, 703, 086	2, 737	19, 427	39
40	Texas	41, 729	3, 108	6, 028, 876	199, 017	4, 776	50	40
41	Utah	107, 702	210	9, 899	10, 900	1, 799	332	41
42	Vermont	535, 955	176, 233	2, 032, 396	2, 307, 734	42, 150	209, 819	42
43	Virginia	11, 212, 616	458, 930	35, 254, 319	10, 179, 144	25, 437	214, 898	43
44	Washington							44
45	West Virginia							45
46	Wisconsin	4, 286, 131	81, 253	1, 988, 979	3, 414, 672	209, 692	79, 878	46
47	Wyoming							47

A second limitation of the agricultural statistics of the census is found in the inapplicability of the schedule to sections in the condition of the several Territories, as also of the State of Texas, and some portions of the States of California, Kansas, and Nebraska. That schedule was framed wholly with reference to the agricultural requirements of the older States, where the land is divided up into well-defined farms, and the operations of a comparatively advanced agriculture are systematically carried on. It is utterly inadequate to represent the grazing industry of the great plains beyond the Missouri, and the results in respect to this region might, perhaps, have been omitted from the publication with credit to the census.

Wool.—The census statistics of wool for the Seventh and Eighth Censuses have been severely criticised by "the trade" on account of the low average clip per head reported throughout the country, and more especially in certain of the States.

It is doubtful whether the average yield of wool, as shown by the ratio between the number of sheep returned in the census and the number of pounds of wool returned, will ever reach the average weight of fleece as reckoned by the trade. This is due, unquestionably, in part to the fact that the average taken by the wool-brokers for the

HORSES AND NEAT CATTLE.

[To be read with the remarks on page 708. See also the table on page 708.]

States and Territories.	HORSES.			NEAT CATTLE.		
	Total.	On farms.	Not on farms.	Total.	On farms.	Not on farms.
Total	8,690,219	7,142,849	1,547,370	28,074,582	23,800,609	4,273,973
Alabama	92,807	78,962	13,845	500,206	471,893	28,313
Arizona	4,432	335	4,097	38,632	5,132	33,500
Arkansas	102,240	92,013	10,227	379,023	357,935	21,088
California	241,146	192,273	48,873	669,280	631,398	37,882
Colorado	13,317	6,446	6,871	159,456	70,736	88,720
Connecticut	54,139	34,935	19,204	231,094	218,013	13,081
Dakota	3,243	2,514	729	56,724	12,467	44,257
Delaware	18,633	16,770	1,863	53,990	49,990	4,000
District of Columbia	6,029	533	5,496	1,801	801	1,000
Florida	14,451	11,902	2,549	453,451	390,915	62,536
Georgia	110,237	81,777	28,460	809,667	697,903	111,764
Idaho	2,775	2,151	624	59,996	10,456	49,540
Illinois	1,017,646	853,738	163,908	1,944,573	1,715,586	228,987
Indiana	553,203	497,883	55,320	1,182,988	1,026,184	156,804
Iowa	482,786	433,642	49,144	1,137,045	1,006,235	130,810
Kansas	152,000	117,786	34,214	998,347	373,967	624,380
Kentucky	351,200	317,034	34,166	812,380	700,327	112,053
Louisiana	62,584	59,025	3,559	383,364	330,532	52,832
Maine	79,782	71,514	8,268	428,826	343,061	85,765
Maryland	102,216	89,696	12,520	231,399	215,359	16,040
Massachusetts	86,266	41,039	45,227	271,315	219,052	52,263
Michigan	253,670	228,302	25,368	635,134	547,529	87,605
Minnesota	102,678	93,011	9,667	365,241	310,379	54,862
Mississippi	104,600	90,221	14,379	581,247	501,075	80,172
Missouri	545,822	493,969	51,853	1,269,065	1,153,695	115,370
Montana	6,733	5,289	1,444	82,380	36,738	45,642
Nebraska	33,901	30,511	3,390	392,716	79,928	312,788
Nevada	14,400	7,520	6,880	40,969	31,516	9,453
New Hampshire	43,335	39,095	4,240	236,169	222,801	13,368
New Jersey	103,663	79,708	23,955	229,086	197,488	31,598
New Mexico	26,500	5,033	21,467	186,301	57,534	128,767
New York	856,241	536,861	319,380	2,086,230	2,045,324	40,906
North Carolina	114,406	102,763	11,643	618,263	521,162	97,101
Ohio	704,664	609,722	94,942	1,521,421	1,436,217	85,204
Oregon	64,625	51,702	12,923	150,246	120,197	30,049
Pennsylvania	611,488	460,339	151,149	1,505,897	1,344,551	161,346
Rhode Island	11,113	7,770	3,343	40,105	34,375	5,730
South Carolina	54,052	44,105	9,947	289,207	249,303	39,904
Tennessee	273,200	247,254	25,946	682,318	643,696	38,622
Texas	574,641	424,504	150,137	3,990,158	3,494,043	496,115
Utah	14,281	11,068	3,213	190,934	39,180	151,754
Vermont	69,015	65,015	4,000	346,501	320,835	25,666
Virginia	168,938	152,899	16,039	573,152	511,743	61,409
Washington	13,923	11,138	2,785	51,979	47,254	4,725
West Virginia	99,362	90,479	8,883	337,881	301,680	36,201
Wisconsin	270,083	252,019	18,064	831,953	693,294	138,659
Wyoming	3,753	584	3,169	36,472	11,130	25,342

purposes of this comparison is the average under favorable conditions. Still, it must be admitted, as the result of candid investigation, that the figures of the trade have been much nearer to the truth than those of the census, in this particular, in the great majority of States. In certain of the States, however, (notably those of the South,) issue must be taken with the statements of the trade. It is not questioned that single flocks of sheep, receiving adequate care and attention, and kept with a view to the wool product, in any one of these States, might, under fortunate conditions, yield an average weight of fleece equal to what is claimed. But a very extensive correspondence conducted by the Census Office—more extensive, unquestionably, than any ever conducted by private parties—enables the statement to be made with confidence that in some of the Southern States a large portion of the sheep owned are not kept with a view to the wool product, and are actually not sheared. So general is this as to reduce the aggregate clip in those States more nearly to the figures of the census than to those of the trade.

In all the States, however, where sheep are kept in considerable numbers for the sake of the wool crop, and in the Northern and Western States generally, there is no doubt that the return of wool in previous censuses has been partial, and the average weight, therefore, brought below the undoubted facts of the case. This has been due

TABLE LXXXVIII.—*Principal Fibrous Productions*—1870-1860-1850.

	States and Territories.	1870				
		Cotton.	Flax.	Hemp.	Silk cocoons.	Wool.*
		*Bales.**	*Pounds.*	*Tons.*	*Pounds.*	*Pounds.*
	The United States	3,011,996	27,133,034	12,746	3,937	100,102,387
1	Alabama	429,482	37			381,253
2	Arizona					679
3	Arkansas	247,968	420			214,784
4	California	34	31,740	200	3,587	11,391,743
5	Colorado					204,925
6	Connecticut		300			254,129
7	Dakota					8,810
8	Delaware		878			58,316
9	District of Columbia					
10	Florida	39,789				37,562
11	Georgia	473,934	983		14	846,947
12	Idaho					3,415
13	Illinois	465	2,204,606	174		5,739,249
14	Indiana	3	37,771	22		5,029,023
15	Iowa		695,518	4		2,967,043
16	Kansas	7	1,040	35		335,005
17	Kentucky	1,080	237,268	7,777	45	2,234,450
18	Louisiana	350,832			1	140,423
19	Maine		5,435			1,774,168
20	Maryland		30,760			435,213
21	Massachusetts		930	2		306,659
22	Michigan		240,110			8,726,145
23	Minnesota		122,571			401,185
24	Mississippi	564,938	100	3	31	288,285
25	Missouri	1,246	16,613	2,816	3	3,649,390
26	Montana					100
27	Nebraska		54			74,655
28	Nevada	106				27,029
29	New Hampshire		177			1,120,442
30	New Jersey		234,061	5		336,609
31	New Mexico					684,930
32	New York		3,670,818	6		10,599,225
33	North Carolina	144,935	59,552		95	799,667
34	Ohio		17,880,624	25		20,539,643
35	Oregon		40,474			1,080,638
36	Pennsylvania		815,906	571	1	6,561,722
37	Rhode Island					77,328
38	South Carolina	224,500				156,314
39	Tennessee	181,842	80,930	1,033	153	1,389,762
40	Texas	350,628	25	5		1,251,328
41	Utah	22	10			109,018
42	Vermont		12,899			3,102,137
43	Virginia	183	130,750	31	7	877,110
44	Washington					162,713
45	West Virginia	2	82,276	37		1,593,541
46	Wisconsin		497,398			4,090,670
47	Wyoming					30,000

* Four hundred pounds each.

partly to the fact that all wool used in "Domestic manufactures" (as returned upon the Agricultural Schedule under the law of 1850) is properly excluded, in order to avoid a duplication of value; also, to the fact that the aggregate number of sheep is made up in part of very small flocks, or single animals, whose product of wool is so inconsiderable that it is never marketed, or, if marketed, escapes mention among the farm productions of the year; also, to the fact that large numbers of sheep are sold to butchers, who in turn sell the wool on the skin, making no return of any portion of their industry upon the Schedule of Agriculture; also, probably, to the fact that in spite of instructions from the Census Office, a considerable number of spring lambs are included in the report of sheep, thus reducing the average yield; also, probably, to the fact that a portion of the wool returned was either cleaned before being sold from the farm, or was stated by the farmer "discounted," according to the usual loss in cleaning. Of these five causes, the second and third are by far the most influential. For the purpose of ascertaining the extent of omissions to return wool where sheep

TABLE LXXXVIII.—*Principal Fibrous Productions*—1870-1860-1850.

1860					1850					
Cotton.	Flax.	Hemp.	Silk cocoons.	Wool. †	Cotton.	Flax.	Hemp.	Silk cocoons.	Wool.	
Bales. *	*Pounds.*	*Tons.*	*Pounds.*	*Pounds.*	*Bales.* *	*Pounds.*	*Tons.*	*Pounds.*	*Pounds.*	
5, 387, 052	4, 720, 145	74, 493	11, 944	60, 264, 913	2, 469, 093	7, 709, 676	34, 871	10, 843	52, 516, 959	
989, 955	111	.....	315	775, 117	564, 429	3, 921	.....	167	657, 118	1
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	2
367, 393	3, 821	447	5	410, 382	65, 344	12, 291	15	38	182, 595	3
.....	.....	.....	.....	2, 683, 109	.....	.....	.....	.....	5, 520	4
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	5
.....	1, 187	3	18	335, 896	.....	17, 928	.....	328	497, 454	6
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	7
.....	8, 112	.....	.....	50, 201	.....	11, 174	.....	.....	57, 768	8
.....	.....	.....	.....	100	.....	.....	.....	.....	525	9
65, 153	.....	1	.....	59, 171	45, 131	50	.....	6	23, 247	10
701, 840	3, 303	31	72	946, 227	499, 091	5, 387	.....	813	990, 019	11
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	12
1, 482	48, 235	1, 502	1, 545	1, 989, 567	.....	160, 063	.....	47	2, 150, 113	13
.....	97, 110	4, 222	575	2, 552, 318	14	584, 469	.....	387	2, 610, 287	14
.....	30, 226	651	124	660, 858	.....	62, 660	.....	246	373, 898	15
61	1, 135	44	40	24, 746	.....	.....	.....	.....	.....	16
.....	728, 234	39, 409	340	2, 329, 105	758	2, 100, 116	17, 787	1, 281	2, 297, 433	17
777, 738	.....	1	.....	290, 847	178, 737	.....	.....	29	109, 897	18
.....	2, 907	50	73	1, 495, 060	.....	17, 081	.....	252	1, 364, 034	19
.....	14, 481	272	3	491, 511	.....	35, 086	63	39	477, 438	20
.....	165	.....	.....	377, 267	.....	1, 162	.....	7	585, 136	21
.....	4, 128	776	12	3, 960, 888	.....	7, 152	.....	108	2, 043, 283	22
.....	1, 983	109	52	20, 388	.....	.....	.....	.....	85	23
1, 202, 507	50	.....	10	665, 959	484, 292	665	7	2	559, 610	24
41, 188	109, 837	19, 267	127	2, 069, 778	.....	527, 160	16, 028	186	1, 627, 164	25
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	26
.....	.....	9	120	3, 302	.....	.....	.....	.....	.....	27
.....	.....	.....	.....	330	.....	.....	.....	.....	.....	28
.....	1, 347	81	1	1, 160, 222	.....	7, 652	.....	191	1, 108, 476	29
.....	48, 651	430	.....	349, 250	.....	182, 965	.....	23	375, 396	30
19	.....	.....	.....	492, 645	.....	.....	.....	.....	32, 901	31
.....	1, 518, 025	5	259	9, 454, 474	.....	940, 577	4	1, 774	10, 071, 301	32
145, 514	216, 490	3, 016	338	883, 473	73, 845	593, 796	39	229	970, 738	33
.....	882, 423	1, 212	7, 394	10, 608, 927	.....	446, 932	150	1, 552	10, 196, 371	34
.....	162	1	.....	219, 012	.....	640	.....	.....	29, 686	35
.....	312, 368	46	163	4, 752, 522	.....	530, 307	44	285	4, 481, 570	36
.....	.....	.....	.....	90, 699	.....	85	.....	.....	129, 692	37
353, 412	344	1	20	427, 102	300, 901	333	.....	123	487, 233	38
296, 464	164, 294	2, 243	71	1, 405, 236	194, 532	368, 131	595	1, 923	1, 364, 378	39
431, 463	115	179	27	1, 493, 738	58, 072	1, 048	.....	22	131, 917	40
136	4, 343	114	.....	74, 765	.....	550	.....	.....	9, 222	41
.....	7, 007	.....	.....	3, 118, 950	.....	20, 852	.....	268	3, 400, 717	42
12, 727	487, 808	15	225	2, 510, 019	3, 947	1, 000, 450	139	517	2, 860, 765	43
.....	.....	.....	.....	19, 819	.....	.....	.....	.....	.....	44
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	45
.....	21, 644	356	15	1, 011, 933	.....	68, 393	.....	.....	253, 063	46
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	47

† See table on page 691.

are reported, the Agricultural Schedules of 1860 for the State of Iowa have been carefully examined, with the result that 2,416 farms, with an aggregate of 24,067 sheep, (out of a total of 259,041,) were found for which no production of wool was returned. In a very small proportion of these cases the sheep may have been brought upon the farms after shearing-time, and consequently their product would be embraced in the return of other farms; but, after all reasonable deduction on this account, the fact would still remain that no product of wool was returned for at least eight per cent. of the sheep owned in this State at the last census. [For table of sheep and wool with the average clip at the censuses of 1870 and 1860, see page 691.]

Horses and cattle not upon farms.—The census law of 1850 makes no provision for enumerating live stock not found upon farms. As a consequence, the returns on the Agricultural Schedule fail to include the large number of horses and yoke-oxen which are kept in cities, towns, and villages for draught or driving, and also to include the not inconsiderable number of milch-cows found in cities, towns, and villages, as above,

TABLE LXXXIX.—*Hay, Hops, Rice, and Tobacco*—1870-1860-1850.

	States and Territories.	1870			
		Hay.	Hops.	Rice.	Tobacco.
		Tons.	*Pounds.*	*Pounds.*	*Pounds.*
	The United States	27, 316, 048	25, 456, 669	73, 635, 021	262, 735, 341
1	Alabama	10, 613	32	222, 945	152, 742
2	Arizona	109	.....	.....	109
3	Arkansas	6, 836	25	73, 021	594, 886
4	California	551, 773	625, 064	.....	63, 809
5	Colorado	19, 787	.....	.....	890
6	Connecticut	563, 328	1, 004	.....	8, 328, 798
7	Dakota	13, 347	.....	.....	.....
8	Delaware	41, 890	800	.....	250
9	District of Columbia	2, 019	.....	.....	.....
10	Florida	17	.....	401, 687	157, 405
11	Georgia	10, 518	2	22, 277, 380	288, 596
12	Idaho	6, 985	21	.....	.....
13	Illinois	2, 747, 339	104, 032	.....	5, 249, 274
14	Indiana	1, 076, 768	63, 884	.....	9, 325, 392
15	Iowa	1, 777, 339	171, 113	.....	71, 792
16	Kansas	490, 289	396	.....	33, 241
17	Kentucky	204, 399	947	.....	105, 305, 869
18	Louisiana	8, 776	.....	15, 854, 012	15, 541
19	Maine	1, 053, 415	296, 850	.....	15
20	Maryland	223, 119	2, 800	.....	15, 785, 339
21	Massachusetts	597, 455	61, 910	.....	7, 312, 885
22	Michigan	1, 290, 923	828, 269	.....	5, 385
23	Minnesota	695, 053	222, 065	.....	8, 247
24	Mississippi	8, 324	.....	374, 627	61, 012
25	Missouri	615, 611	19, 297	.....	12, 320, 483
26	Montana	18, 727	.....	.....	600
27	Nebraska	169, 354	100	.....	5, 988
28	Nevada	33, 855	.....	.....	25
29	New Hampshire	612, 648	99, 469	.....	155, 334
30	New Jersey	521, 975	19, 033	.....	40, 871
31	New Mexico	4, 269	.....	.....	8, 587
32	New York	5, 614, 205	17, 558, 681	.....	2, 349, 798
33	North Carolina	83, 540	238	2, 059, 281	11, 150, 087
34	Ohio	2, 289, 565	101, 236	.....	18, 741, 973
35	Oregon	75, 357	9, 745	.....	3, 847
36	Pennsylvania	2, 848, 219	90, 688	.....	3, 467, 539
37	Rhode Island	89, 045	249	.....	796
38	South Carolina	10, 065	1, 507	32, 304, 825	34, 805
39	Tennessee	116, 582	565	3, 399	21, 465, 452
40	Texas	18, 982	51	63, 844	59, 706
41	Utah	27, 305	322	.....	.....
42	Vermont	1, 020, 669	527, 927	.....	72, 671
43	Virginia	199, 883	10, 999	.....	37, 086, 364
44	Washington	30, 233	6, 162	.....	1, 682
45	West Virginia	224, 164	1, 031	.....	2, 046, 452
46	Wisconsin	1, 287, 651	4, 630, 155	.....	960, 813
47	Wyoming	3, 180	.....	.....	.....

as well as those belonging to persons following commercial, mechanical, or professional pursuits in agricultual regions.

At the census of 1850 no effort appears to have been made to supplement the returns of live stock on the Agricultural Schedules by any calculation or estimate of the number not upon farms.

At the census of 1860 assistant marshals were requested, each in his own subdivision, to prepare estimates of the number of animals, of each recognized class, not found upon farms in the course of enumeration. This request appears to have been quite generally complied with. The results will be found upon page 192 of the Agricultural volume of that census.

No effort of this kind has been made at the present census; but the Superintendent has sought to place himself in possession of all statistical data of a positive character in existence upon this subject, and by comparison of these data, and with consideration of the varying conditions of settlement and employment in each section, to prepare himself to make an intelligent estimate of the number of horses and of neat cattle, respectively, omitted from enumeration by reason of the defect noted in the census

TABLE LXXXIX.—*Hay, Hops, Rice, and Tobacco*—1870-1860-1850.

1860				1850				
Hay.	Hops.	Rice.	Tobacco.	Hay.	Hops.	Rice.	Tobacco.	
Tons.	*Pounds.*	*Pounds.*	*Pounds.*	*Tons.*	*Pounds.*	*Pounds.*	*Pounds.*	
19,083,896	10,991,996	187,167,032	434,209,461	13,838,642	3,497,029	215,313,497	199,752,655	
62,211	507	493,465	232,914	32,685	276	2,312,252	164,990	1
.....	.....	.....	.....	.....	.....	.....	.....	2
9,356	146	16,831	989,980	3,976	157	63,179	218,936	3
305,655	80	2,140	3,150	2,038	.....	.....	1,000	4
.....	.....	.....	.....	.....	.....	.....	.....	5
562,425	959	.....	6,000,133	516,131	554	.....	1,267,624	6
855	.....	.....	10	.....	.....	.....	.....	7
36,973	414	.....	9,699	30,159	348	.....	.....	8
3,180	15	.....	15,200	2,279	15	.....	7,800	9
11,478	.....	223,704	828,815	2,510	14	1,075,090	998,614	10
46,448	199	52,507,652	919,318	23,449	261	38,950,091	423,924	11
.....	.....	.....	.....	.....	.....	.....	.....	12
1,774,554	7,254	.....	6,885,262	601,952	3,551	.....	841,394	13
622,426	27,884	.....	7,993,378	403,230	92,796	.....	1,044,620	14
813,173	2,078	.....	303,168	89,055	8,242	.....	6,041	15
56,232	197	.....	20,349	.....	.....	.....	.....	16
158,476	5,899	.....	108,126,840	113,747	4,309	5,688	55,501,196	17
52,721	27	6,331,257	39,940	25,752	125	4,425,349	26,878	18
975,803	102,987	.....	1,583	755,889	40,120	.....	.....	19
191,744	2,943	.....	38,410,965	157,956	1,870	.....	21,407,497	20
665,331	111,301	.....	3,233,198	651,807	121,595	.....	138,246	21
768,256	60,602	716	121,099	404,934	10,663	.....	1,245	22
179,482	132	3,286	38,938	2,019	.....	.....	.....	23
32,901	248	809,082	159,141	12,504	473	2,719,856	40,960	24
401,070	2,265	9,767	25,086,196	116,925	4,130	700	17,113,784	25
.....	.....	.....	.....	.....	.....	.....	.....	26
24,458	41	.....	3,636	.....	.....	.....	.....	27
2,213	.....	.....	.....	.....	.....	.....	.....	28
642,741	130,428	.....	18,581	598,854	257,174	.....	50	29
508,726	3,722	.....	149,485	435,050	2,133	.....	310	30
1,113	.....	.....	7,044	.....	.....	.....	8,467	31
3,564,793	9,671,931	.....	5,764,582	3,728,797	2,536,299	.....	83,189	32
181,365	1,767	7,593,976	32,853,250	145,653	9,246	5,465,868	11,984,786	33
1,564,502	27,533	.....	25,092,581	1,443,142	63,731	.....	10,454,449	34
27,986	493	.....	405	373	8	.....	325	35
2,245,413	43,191	.....	3,181,586	1,842,970	22,088	.....	912,651	36
82,722	50	.....	705	74,818	277	.....	.....	37
87,587	122	119,100,528	104,412	20,925	26	159,930,613	74,285	38
143,499	1,521	40,372	43,448,097	74,091	1,032	258,854	20,148,932	39
11,865	123	26,031	97,914	8,354	7	88,203	66,897	40
19,235	545	.....	.....	4,805	50	.....	70	41
940,178	638,677	.....	12,245	866,153	288,023	.....	.....	42
445,133	10,024	8,225	123,968,312	369,098	11,506	17,154	56,803,227	43
4,580	44	.....	10	.....	.....	.....	.....	44
.....	.....	.....	.....	.....	.....	.....	.....	45
855,037	135,587	.....	87,340	275,662	15,930	.....	1,268	46
.....	.....	.....	.....	.....	.....	.....	.....	47

law. In some cases statistical data of a high character were accessible in the form of State censuses, or reports of State auditors made up from the returns of local assessors. The number of such animals in nearly fifty important cities was accurately determined by reports from the police authorities, and many towns and villages, and some rural counties in States not furnishing other official data, were canvassed with reference to this subject. The known habits and conditions of settlement, society, and occupation in each State became also elements of great importance in these computations. The result of these processes will be found in the table on page 697. The large relative falling off in the live stock of the country between 1860 and 1870 is due in great part, if not entirely, to the tremendous waste of four years of war.

Cheese and wine.—It should be observed that the cheese returned among the productions of agriculture includes only the cheese made upon the farm. The product of cheese-factories will be found in the proper place in the Statistics of Manufactures.

In the same manner the production of wine will be found both in the tables of agriculture and manufactures, according as the wine is made upon the farm or vineyard,

TABLE XC.—*Sugar and Molasses*—1870-1860-1850.

	States and Territories.	1870					
		SUGAR.			MOLASSES.		
		Cane.	Sorghum.	Maple.	Cane.	Sorghum.	Maple.
		Hhds.	*Hhds.*	*Pounds.*	*Gallons.*	*Gallons.*	*Gallons.*
	The United States	87,043	24	28,443,645	6,593,323	16,050,089	921,057
1	Alabama	31			166,009	267,269	3
2	Arizona						
3	Arkansas	92		1,185	72,008	147,203	75
4	California					333	
5	Colorado						
6	Connecticut			14,266		6,832	168
7	Dakota					1,230	
8	Delaware					65,908	
9	District of Columbia						
10	Florida	952			344,339		
11	Georgia	644			553,192	374,027	
12	Idaho						
13	Illinois			136,873		1,960,473	10,378
14	Indiana			1,332,332		2,026,212	227,860
15	Iowa		15	146,490		1,218,636	9,315
16	Kansas			938		449,409	212
17	Kentucky			269,416		1,740,453	49,073
18	Louisiana	80,706			4,585,150	180	
19	Maine			160,805			28,470
20	Maryland			70,464		28,563	374
21	Massachusetts			399,800			2,326
22	Michigan			1,781,855		94,686	23,637
23	Minnesota			210,467		38,735	12,722
24	Mississippi	49		125	152,164	67,509	
25	Missouri	49		116,980		1,730,171	16,317
26	Montana						
27	Nebraska			10		77,598	
28	Nevada					3,651	
29	New Hampshire			1,800,704			16,884
30	New Jersey			419		17,424	5
31	New Mexico					1,765	
32	New York			6,692,040		7,832	46,048
33	North Carolina	35		21,257	33,888	621,855	418
34	Ohio			3,469,128		2,023,427	352,612
35	Oregon			11			30
36	Pennsylvania		9	1,545,917		213,373	39,385
37	Rhode Island					20	
38	South Carolina	1,055		2	436,882	183,585	
39	Tennessee	1,410		134,968	3,629	1,254,701	4,843
40	Texas	2,020			246,062	174,509	5,032
41	Utah					67,446	
42	Vermont			8,894,302			12,023
43	Virginia			245,093		329,155	11,400
44	Washington					612	
45	West Virginia			490,606		780,829	20,209
46	Wisconsin			507,192		74,478	31,218
47	Wyoming						

and consequently by agricultural labor, or in large establishments of a purely manufacturing character.

Animals slaughtered.—For the same reasons that the statistics of agriculture are uniformly inadequate for the Territories, and for sections of Kansas, Nebraska, California, and perhaps the whole of Texas, the returns of "Animals slaughtered and sold for slaughter" from those regions will fail generally to include the flocks and herds that graze over fields and plains not embraced in defined farms. Thus the aggregate of all the returns under this head for the Territories and for the States named is only $17,171,046.

Unfortunately there are not sufficient data within reach to enable one to form even an estimate of the values thus omitted. There is also a considerable loss in the older States from the fact that large numbers of cattle are sold from farms to traders and speculators, to be turned into beef at one time or another, as occasion may serve or necessity require, or the market justify, while yet the farmer cannot properly report them as "Sold for slaughter," as he can know nothing of the plans of the purchaser.

Notwithstanding this liability to omission, the returns under this head for 1870 show

TABLE XC.—*Sugar and Molasses*—1870-1860-1850.

1860					1850			
SUGAR.		MOLASSES.			SUGAR.			
Cane.	Maple.	Cane.	Sorghum.	Maple.	Cane.	Maple.	Molasses.	
Hhds.	*Pounds.*	*Gallons.*	*Gallons.*	*Gallons.*	*Hhds.*	*Pounds.*	*Gallons.*	
230, 982	40, 120, 205	14, 963, 996	6, 749, 123	1, 597, 589	247, 577	34, 253, 436	12, 700, 896	
175	228	85, 115	55, 653	.....	8, 242	643	83, 428	1
.....	.....	.....	.....	.....	.....	.....	.....	2
.....	3, 077	.....	115, 604	124	.....	9, 330	18	3
.....	.....	.....	552	6	.....	.....	.....	4
.....	.....	.....	.....	.....	.....	.....	.....	5
.....	44, 259	.....	395	2, 277	.....	50, 796	665	6
.....	.....	.....	20	.....	.....	.....	.....	7
.....	.....	.....	1, 613	.....	.....	.....	50	8
.....	.....	.....	.....	.....	.....	.....	.....	9
1, 669	.....	436, 357	.....	.....	2, 750	.....	352, 893	10
1, 167	991	546, 749	103, 490	20	1, 642	50	216, 150	11
.....	.....	.....	.....	.....	.....	.....	.....	12
.....	134, 195	.....	806, 589	20, 048	.....	248, 904	8, 354	13
.....	1, 541, 761	.....	881, 049	292, 908	.....	2, 921, 192	180, 325	14
.....	315, 436	.....	1, 211, 512	11, 405	.....	78, 407	3, 162	15
.....	3, 742	.....	87, 656	2	.....	.....	.....	16
.....	380, 941	.....	356, 705	140, 076	284	437, 405	30, 079	17
221, 726	.....	13, 439, 772	.....	.....	226, 001	255	10, 931, 177	18
.....	306, 742	.....	.....	32, 679	.....	93, 542	3, 167	19
.....	63, 281	.....	907	2, 404	.....	47, 740	1, 430	20
.....	1, 006, 078	.....	.....	15, 307	.....	795, 525	4, 693	21
.....	4, 051, 822	.....	86, 953	78, 998	.....	2, 439, 794	19, 823	22
.....	370, 669	.....	14, 178	23, 038	.....	2, 950	.....	23
506	99	10, 016	1, 427	.....	388	.....	18, 318	24
402	142, 028	22, 305	796, 111	18, 289	.....	178, 910	5, 636	25
.....	.....	.....	.....	.....	.....	.....	.....	26
.....	122	.....	23, 497	275	.....	.....	.....	27
.....	.....	.....	.....	.....	.....	.....	.....	28
.....	2, 255, 012	.....	.....	43, 833	.....	1, 298, 863	9, 811	29
.....	3, 455	.....	396	8, 088	.....	2, 197	954	30
.....	.....	.....	1, 950	.....	.....	.....	4, 236	31
.....	10, 816, 419	.....	516	131, 843	.....	10, 357, 484	56, 539	32
38	30, 845	12, 494	263, 475	17, 759	.....	27, 932	704	33
.....	3, 345, 508	.....	779, 076	370, 512	.....	4, 588, 209	197, 308	34
.....	.....	.....	315	.....	.....	.....	24	35
.....	2, 767, 335	.....	22, 749	114, 310	.....	2, 326, 525	50, 652	36
.....	.....	.....	20	.....	.....	28	4	37
198	205	.....	51, 041	.....	671	200	15, 904	38
2	115, 620	2, 830	706, 663	74, 372	248	158, 557	7, 223	39
5, 099	.....	408, 358	112, 412	.....	7, 351	.....	441, 918	40
.....	.....	.....	25, 475	40	.....	.....	58	41
.....	9, 897, 781	.....	.....	16, 253	.....	6, 349, 357	5, 997	42
.....	938, 103	.....	221, 270	99, 605	.....	1, 227, 665	40, 322	43
.....	.....	.....	.....	.....	.....	.....	.....	44
.....	.....	.....	.....	.....	.....	.....	.....	45
.....	1, 584, 451	.....	19, 854	83, 118	.....	610, 976	9, 874	46
.....	.....	.....	.....	.....	.....	.....	.....	47

a handsome increase from the last census, aggregating $398,956,376, against $213,618,692 reported in 1860.

The cotton crop.—From the joint effect of two of the causes above indicated, viz, the anomalous conditions of land in the Southern States, and the splitting of the agricultural year by the artificial date given to the enumerations of the census, it might be expected that the return of the cotton crop in the census would be peculiarly liable to objection. The aggregate crop returned to the Census Office has been 3,011,996 bales. Taking into account the period fixed for the enumeration, (June 1, 1870,) it will be seen that this is substantially the crop which was planted between February and May, 1869, harvested between September, 1869, and February, 1870, and marketed between September, 1869, and September, 1870. It should be added that the bale recognized in the census law of 1850 was the bale of 400 pounds.

Aggregate value of farm production.—The inquiry by which this value was obtained was, as explained in the report of the Superintendent, prefixed to the Population volume, introduced into the Agricultural Schedule at the present census.

The reasons which appeared to justify this innovation were found in the difficulty

TABLE XCI.—*Potatoes, Peas and Beans, Beeswax, Honey, and Domestic Wine, by States and Territories*—1870-1860.

	States and Territories.	1870					
		Irish potatoes.	Sweet potatoes.	Peas and beans.	Beeswax.	Bees' honey.	Domestic wine.
	The United States...	*Bushels.* 143,337,473	*Bushels.* 21,709,824	*Bushels.* 5,746,027	*Pounds.* 631,129	*Pounds.* 14,702,815	*Gallons.* 3,092,330
1	Alabama	162,512	1,871,360	156,574	22,767	320,674	5,156
2	Arizona	575	16	3,417	.....	.....	.....
3	Arkansas	422,196	800,631	47,376	12,789	276,824	3,734
4	California	2,049,227	202,035	360,010	4,903	294,326	1,814,656
5	Colorado	121,442	60	7,500	.....	.....	67
6	Connecticut	2,789,894	867	13,038	1,326	32,153	27,414
7	Dakota	50,177	.....	456	6	110	.....
8	Delaware	362,724	85,309	3,123	800	33,151	1,552
9	District of Columbia	27,367	5,790	40	.....	.....	900
10	Florida	10,218	789,456	64,846	6,052	50,884	681
11	Georgia	197,101	2,621,562	410,020	31,233	610,877	21,927
12	Idaho	64,534	.....	610	.....	.....	.....
13	Illinois	10,944,790	322,641	115,854	46,262	1,547,178	111,882
14	Indiana	5,399,044	150,705	35,526	12,049	395,278	19,479
15	Iowa	5,914,620	34,292	42,313	2,225	853,213	37,518
16	Kansas	2,342,988	49,533	13,109	2,208	110,837	14,889
17	Kentucky	2,391,062	802,114	119,926	32,557	1,171,500	62,360
18	Louisiana	67,695	1,023,706	26,888	2,363	37,646	578
19	Maine	7,771,009	354	264,502	5,253	155,640	7,047
20	Maryland	1,632,205	218,706	57,556	3,439	118,938	11,583
21	Massachusetts	3,025,446	917	24,690	1,195	25,299	10,956
22	Michigan	10,318,799	3,651	349,365	14,571	280,325	21,832
23	Minnesota	1,943,063	1,594	46,601	3,963	92,606	1,750
24	Mississippi	214,189	1,743,432	176,417	9,390	199,581	3,055
25	Missouri	4,238,361	241,253	43,986	35,248	1,156,444	326,173
26	Montana	91,477	.....	2,414	.....	.....	.....
27	Nebraska	739,984	762	3,332	707	28,114	470
28	Nevada	139,249	.....	414	.....	363	711
29	New Hampshire	4,515,419	160	58,375	2,668	56,944	2,446
30	New Jersey	4,705,439	1,550,784	56,221	2,021	60,636	24,979
31	New Mexico	3,102	.....	28,856	.....	.....	19,686
32	New York	28,547,593	10,656	1,152,541	86,333	896,286	82,607
33	North Carolina	738,803	3,071,840	532,749	109,054	1,404,040	62,348
34	Ohio	11,192,814	230,295	45,443	22,488	763,124	212,912
35	Oregon	481,710	1,970	12,575	1,207	66,858	1,751
36	Pennsylvania	12,889,367	131,572	39,574	27,033	796,989	97,165
37	Rhode Island	669,408	142	9,920	498	6,290	765
38	South Carolina	83,252	1,342,165	460,378	11,404	194,253	13,179
39	Tennessee	1,124,337	1,205,683	194,535	51,685	1,039,550	15,778
40	Texas	208,383	2,188,041	42,654	13,255	275,169	6,216
41	Utah	323,645	163	9,291	13	575	3,131
42	Vermont	5,157,428	96	95,242	5,235	142,932	1,038
43	Virginia	1,293,853	865,882	162,102	26,438	505,239	26,283
44	Washington	280,719	425	15,790	629	25,636	235
45	West Virginia	1,053,507	46,984	31,449	9,917	376,997	6,093
46	Wisconsin	6,646,129	2,220	388,425	9,945	299,341	9,357
47	Wyoming	617	.....	4	.....	.....	.....

which has attended, and the ill-success which has followed, every attempt to reach anything like the true aggregate value of the farm production of the United States by means of the incomplete, and withal somewhat fragmentary, data furnished in the amounts given in the census of certain crops, embracing, it is true, almost all of the staples of the country, and some of less importance, yet far from covering the entire field of American agriculture.

Whenever efforts have been made to fix an average price for each of these reported products, and to supplement the statement by the value of the minor and miscellaneous products of the year, the result has invariably been a failure, more or less conspicuous. No estimate of the agricultural productions of the United States is known to the Superintendent which is entitled to much more than the credit of good intentions.

The cause of this failure is not found alone in the want of data by which to reach the sum of the numerous and, in a few cases, the considerable elements of production which are not recognized on the schedules of the census. The degree of error to which estimates in respect to these are liable is perhaps not greater than the probable error in calculations of value from quantity in the case of the products which do appear on

TABLE XCI.—*Potatoes, Peas and Beans, Beeswax, Honey, and Domestic Wine, by States and Territories*—1870-1860.

1860						
Irish potatoes.	Sweet potatoes.	Peas and beans.	Beeswax.	Bees' honey.	Domestic wine.	
Bushels. 111,148,867	*Bushels.* 42,095,026	*Bushels.* 15,061,995	*Pounds.* 1,322,787	*Pounds.* 23,366,357	*Gallons.* 1,627,192	
491,646	5,439,917	1,482,036	100,987	47,233	18,267	1
.....	.....	.....	.....	.....	.....	2
418,010	1,566,540	440,472	50,949	806,327	1,004	3
1,789,463	214,307	165,574	584	12,276	246,518	4
.....	.....	.....	.....	.....	.....	5
1,833,148	2,710	25,864	4,371	62,730	46,783	6
9,489	.....	286	.....	.....	.....	7
377,931	142,213	7,438	1,993	66,137	683	8
31,693	5,606	3,749	24	510	118	9
18,766	1,129,759	363,217	10,899	115,520	336	10
303,789	6,508,541	1,765,214	61,505	953,915	27,646	11
.....	.....	.....	.....	.....	.....	12
5,540,390	306,154	108,028	56,730	1,346,803	50,690	13
3,866,647	299,516	79,902	34,525	1,224,489	102,895	14
2,806,720	51,362	41,081	34,226	917,877	3,369	15
296,335	9,965	9,827	1,181	16,944	583	16
1,756,531	1,057,557	288,346	68,339	1,768,692	179,948	17
294,655	2,060,981	431,148	20,970	255,481	2,912	18
6,374,617	1,435	246,915	8,769	314,685	3,164	19
1,264,429	236,740	34,407	6,960	193,354	3,222	20
3,201,901	616	45,246	3,289	59,125	20,915	21
5,261,245	38,492	165,128	41,632	769,282	14,427	22
2,565,485	792	18,988	1,544	34,285	412	23
414,320	4,563,873	1,954,666	42,603	768,237	7,262	24
1,990,850	335,102	107,999	79,190	1,585,983	27,827	25
.....	.....	.....	.....	.....	.....	26
162,188	168	5,029	142	5,843	671	27
5,686	200	15	.....	.....	.....	28
4,137,543	161	79,454	4,936	125,142	9,401	29
4,171,690	1,034,832	27,674	8,130	185,925	21,083	30
5,223	180	38,514	.....	.....	8,260	31
26,447,394	7,529	1,609,339	121,020	2,369,751	61,407	32
830,565	6,140,039	1,932,204	170,495	2,055,969	54,064	33
8,695,101	304,445	102,511	53,786	1,459,601	568,617	34
303,319	335	34,407	179	821	2,663	35
11,687,467	103,187	123,090	52,569	1,402,128	38,621	36
542,909	946	7,698	540	5,261	507	37
226,735	4,115,688	1,728,074	40,479	526,077	24,964	38
1,182,005	2,604,672	547,863	98,892	1,519,390	13,566	39
174,182	1,846,612	341,961	28,123	594,273	14,199	40
141,001	.....	2,535	.....	.....	60	41
5,253,498	623	70,654	8,794	212,150	2,923	42
2,292,398	1,960,817	515,168	94,860	1,431,591	40,808	43
163,594	18	10,850	564	5,256	179	44
.....	.....	.....	.....	.....	.....	45
3,818,309	2,396	99,484	8,008	207,294	6,278	46
.....	.....	.....	.....	.....	.....	47

the schedules. It is no exaggeration to say that to fix a true average price for any crop cultivated in as many as half of the States of the Union, would be a work of not less difficulty than to fix the true center of population of the United States. That this would be so, were scientific precision required, would probably not be questioned. But it may be thought that it would yet be practicable roughly to determine the average price of such an article, with such limits of error only as would be inappreciable when applied to the entire crop, or would be offset by errors in an opposite direction during the further course of such calculations. Such, however, is far from being the fact. There is no crop named on the census schedules, cultivated in as large a number of States as that mentioned, for which an average farm-price could be fixed with the least approach to accuracy, while from the degree of uncertainty that prevails in respect to the entire schedule, as well as in regard to the elements omitted from enumeration, an error of from five hundred to a thousand millions would be pretty much a matter of course.

In the foregoing remarks reference is made to such estimates as have sought to obtain

TABLE XCI.—*Potatoes, Peas and Beans, Beeswax, Honey, and Domestic Wine*—1850.

States and Territories.	1850				
	Irish potatoes.	Sweet potatoes.	Peas and beans.	Beeswax and honey.	Domestic wine.
	Bushels.	*Bushels.*	*Bushels.*	*Pounds.*	*Gallons.*
The United States	65, 797, 896	38, 268, 148	9, 219, 901	14, 853, 790	221, 249
Alabama	246, 001	5, 475, 204	892, 701	897, 021	220
Arizona	.....	.....	.....	.....	.....
Arkansas	193, 832	788, 149	285, 738	192, 338	35
California	9, 292	1, 000	2, 292	.....	58, 055
Colorado	.....	.....	.....	.....	.....
Connecticut	2, 689, 725	80	19, 000	93, 304	4, 269
Dakota	.....	.....	.....	.....	.....
Delaware	240, 542	65, 443	4, 120	41, 248	145
District of Columbia	28, 292	3, 497	7, 754	550	863
Florida	7, 828	757, 226	135, 359	18, 971	10
Georgia	227, 379	6, 986, 428	1, 142, 011	732, 514	796
Idaho	.....	.....	.....	.....	.....
Illinois	2, 514, 861	157, 433	82, 814	869, 444	2, 997
Indiana	2, 083, 337	201, 711	35, 773	935, 329	14, 055
Iowa	276, 120	6, 243	4, 775	321, 711	420
Kansas	.....	.....	.....	.....	.....
Kentucky	1, 492, 487	998, 179	202, 574	1, 158, 019	8, 093
Louisiana	95, 632	1, 428, 453	161, 732	96, 701	15
Maine	3, 436, 040	.....	205, 541	189, 618	724
Maryland	764, 939	208, 993	12, 816	74, 802	1, 431
Massachusetts	3, 585, 384	.....	43, 709	59, 508	4, 688
Michigan	2, 359, 897	1, 177	74, 254	359, 232	1, 654
Minnesota	21, 145	200	10, 002	80	.....
Mississippi	261, 482	4, 741, 795	1, 072, 757	397, 460	407
Missouri	939, 006	335, 505	46, 017	1, 328, 972	10, 563
Montana	.....	.....	.....	.....	.....
Nebraska	.....	.....	.....	.....	.....
Nevada	.....	.....	.....	.....	.....
New Hampshire	4, 304, 919	.....	70, 856	117, 140	344
New Jersey	3, 207, 236	508, 015	14, 174	156, 694	1, 311
New Mexico	3	.....	15, 688	2	2, 363
New York	15, 398, 368	5, 629	741, 546	1, 755, 830	9, 172
North Carolina	630, 318	5, 095, 709	1, 584, 252	512, 289	11, 058
Ohio	5, 057, 769	187, 991	60, 168	804, 275	48, 207
Oregon	91, 326	.....	6, 566	.....	.....
Pennsylvania	5, 980, 732	52, 172	55, 231	839, 509	25, 590
Rhode Island	651, 029	.....	6, 846	6, 347	1, 013
South Carolina	136, 494	4, 337, 469	1, 026, 900	216, 281	5, 880
Tennessee	1, 067, 844	2, 777, 716	369, 321	1, 036, 572	92
Texas	94, 645	1, 332, 158	179, 350	380, 825	99
Utah	43, 968	60	289	10	.....
Vermont	4, 951, 014	.....	104, 649	249, 422	659
Virginia	1, 316, 933	1, 813, 634	521, 579	880, 767	5, 408
Washington	.....	.....	.....	.....	.....
West Virginia	.....	.....	.....	.....	.....
Wisconsin	1, 402, 077	879	20, 657	131, 005	113
Wyoming	.....	.....	.....	.....	.....

the value of the agricultural products of the country to the agricultural interest purely; the value of the farm production to the farmer; the value of the crops of the United States before the elements of transportation and exchange have been introduced. It is easy, from daily quotations, to reach an average price of any single commodity in any one of the principal markets of the country; it is even possible to reach an average price, which shall be based not only on the several market averages attained, but also, to a reasonable extent, upon the amount sold at each such local average; but to tell how much of the aggregate value thus reached has remained in the hands of the farmer is quite another matter.

The Superintendent has no desire to pursue this subject further than to show at once the novelty and the importance of this new feature of the census; nor is it necessary to multiply illustrations to accomplish this result. It is sufficient barely to allude to such notorious facts as corn selling in New England at 90 cents and being burned for fuel in Iowa; wheat selling at $1.35 in New York, and for 45 cents in Minnesota; beef

TABLE XCII.—*Clover, Grass, and Flaxseed*—1870-1860-1850.

States and Territories.	1870			1860			1850		
	SEED.			SEED.			SEED.		
	Clover.	Flax.	Grass.	Clover.	Flax.	Grass.	Clover.	Flax.	Grass.
	Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*
The United States	639, 657	1, 730, 444	583, 188	956, 188	566, 867	900, 040	468, 978	562, 312	416, 831
Alabama	77	2	139	244	68	630	138	69	547
Arizona	.....	.....	.....	.....	.....	.....	.....	.....	.....
Arkansas	42	104	143	95	545	3, 168	90	321	436
California	1, 353	13, 294	976	.....	.....	.....	.....	.....	.....
Colorado	.....	.....	.....	90	.....	280	.....	.....	.....
Connecticut	1, 725	4	4, 471	.....	.....	.....	13, 841	703	16, 628
Dakota	.....	.....	.....	19, 671	109	13, 024	.....	.....	.....
Delaware	2, 228	356	60	302	.....	.....	2, 525	904	1, 403
District of Columbia	.....	.....	.....	3, 595	2, 126	1, 165	3	.....	.....
Florida	.....	.....	.....	.....	.....	.....	.....	.....	2
Georgia	143	48	540	.....	.....	.....	132	622	428
Idaho	.....	.....	14	635	96	1, 914	.....	.....	.....
Illinois	10, 486	280, 043	153, 464	.....	.....	.....	3, 427	10, 787	14, 380
Indiana	61, 168	401, 931	17, 377	18, 831	8, 670	191, 273	18, 320	36, 888	11, 951
Iowa	2, 475	88, 621	53, 432	60, 726	119, 420	34, 914	342	1, 959	2, 096
Kansas	334	1, 553	8, 023	3, 454	5, 921	69, 366	.....	.....	.....
Kentucky	2, 551	14, 657	35, 896	103	11	3, 043	3, 230	75, 801	21, 481
Louisiana	1	.....	.....	2, 308	28, 875	62, 561	2	.....	97
Maine	5, 255	227	3, 859	1	.....	700	9, 097	580	9, 214
Maryland	35, 040	1, 541	2, 609	48, 849	419	6, 306	15, 217	2, 446	2, 561
Massachusetts	252	52	464	39, 811	1, 570	3, 195	1, 002	72	5, 085
Michigan	49, 918	5, 528	2, 590	1, 295	7	4, 852	16, 989	519	9, 285
Minnesota	126	18, 635	3, 045	54, 408	341	8, 045	.....	.....	.....
Mississippi	6	2	82	432	118	3, 182	84	26	533
Missouri	2, 494	10, 391	12, 246	8	3	1, 084	619	13, 696	4, 346
Montana	.....	.....	31	2, 216	4, 656	55, 713	.....	.....	.....
Nebraska	.....	404	133	.....	.....	.....	.....	.....	.....
Nevada	7	.....	64	5	2	705	.....	.....	.....
New Hampshire	607	6	1, 775	.....	.....	.....	829	189	8, 071
New Jersey	26, 306	6, 095	72, 401	12, 690	30	5, 569	28, 280	16, 525	63, 051
New Mexico	.....	.....	.....	39, 205	3, 241	85, 408	.....	.....	.....
New York	98, 837	92, 519	57, 225	.....	.....	.....	88, 222	57, 963	96, 493
North Carolina	651	6, 756	1, 002	106, 934	56, 991	81, 625	576	38, 196	1, 275
Ohio	102, 355	631, 894	48, 811	332	20, 008	3, 008	103, 197	188, 880	37, 310
Oregon	10	10, 988	1, 210	243, 489	242, 420	54, 990	4	.....	22
Pennsylvania	200, 679	15, 624	50, 642	1, 433	6	3, 883	125, 030	41, 728	53, 913
Rhode Island	954	.....	1, 938	247, 351	24, 198	57, 193	1, 328	.....	3, 708
South Carolina	5, 830	.....	1, 878	1, 221	.....	4, 237	376	55	30
Tennessee	8, 564	4, 612	11, 153	28	313	38	5, 096	18, 904	9, 118
Texas	7	2	497	8, 572	9, 362	42, 113	10	26	.....
Utah	.....	.....	5	585	.....	5, 228	2	5	.....
Vermont	785	444	4, 613	3	33	149	760	939	14, 936
Virginia	11, 367	9, 690	12, 709	2, 445	331	11, 587	29, 727	52, 318	23, 428
Washington	179	.....	1, 387	36, 962	32, 691	53, 063	.....	.....	.....
West Virginia	3, 939	2, 393	3, 868	7	30	311	.....	.....	.....
Wisconsin	2, 906	112, 019	13, 016	.....	.....	.....	483	1, 191	5, 003
Wyoming	.....	.....	.....	3, 852	4, 256	26, 512	.....	.....	.....

bringing $7 a hundred on the hoof in the East, while cattle are being slaughtered for their hides in Texas.

The total value of farm production reached in the above tables is believed to be as correct, for the great majority of the States and counties of the Union, as any statistical result can be expected to be. Here and there an assistant marshal may have slighted this portion of his duty; but in general the work has been well done. The product of each farm has been estimated upon the spot at its actual worth to the farmer, the officer of the Government and the owner of the land sitting down together to make out the statement. The aggregation of these results for two million six hundred and fifty thousand farms yields a total which must be taken as the most accurate determination of the value of the agricultural production of the country ever attained.

TABLE XCIII.—*Live Stock on Farms*—1870*–1860.

	States and Territories.	1870							
		Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Other cattle.	Sheep.	Swine.
		Dollars.	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*
	The United States	1, 525, 276, 457	7, 145, 370	1, 125, 415	8, 935, 332	1, 319, 271	13, 566, 005	28, 477, 951	25, 134, 569
1	Alabama	26, 690, 095	80, 770	76, 075	170, 640	59, 176	257, 347	241, 934	719, 757
2	Arizona	143, 996	335	401	938	587	3, 607	803	720
3	Arkansas	17, 222, 506	92, 013	36, 202	128, 959	35, 387	193, 589	161, 077	841, 129
4	California	37, 964, 752	192, 273	17, 533	164, 093	5, 944	461, 361	2, 768, 187	444, 617
5	Colorado	2, 871, 102	6, 446	1, 173	25, 017	5, 566	40, 153	120, 928	5, 509
6	Connecticut	17, 545, 038	34, 935	190	98, 889	39, 639	79, 485	83, 884	51, 983
7	Dakota	779, 952	2, 514	225	4, 151	2, 125	6, 191	1, 991	2, 033
8	Delaware	4, 257, 323	16, 770	3, 584	24, 082	6, 888	19, 020	22, 714	39, 818
9	Dist. Columbia	114, 916	533	124	657	6	138	604	577
10	Florida	5, 212, 157	11, 902	8, 835	61, 922	6, 292	322, 701	26, 599	158, 908
11	Georgia	30, 156, 317	81, 777	87, 426	231, 310	54, 332	412, 261	419, 465	988, 566
12	Idaho	520, 580	2, 151	371	4, 171	522	5, 763	1, 021	2, 316
13	Illinois	149, 756, 698	853, 738	85, 075	640, 321	19, 766	1, 055, 499	1, 568, 286	2, 703, 343
14	Indiana	83, 776, 782	497, 883	43, 250	393, 736	14, 086	618, 360	1, 612, 680	1, 872, 230
15	Iowa	82, 987, 133	433, 642	25, 485	369, 811	22, 058	614, 366	855, 493	1, 353, 908
16	Kansas	23, 173, 185	117, 786	11, 786	123, 440	20, 774	229, 753	109, 088	206, 587
17	Kentucky	66, 287, 343	317, 034	99, 230	247, 615	69, 719	382, 993	936, 765	1, 838, 227
18	Louisiana	15, 929, 188	59, 738	61, 338	102, 076	32, 596	200, 589	118, 602	338, 326
19	Maine	23, 357, 129	71, 514	336	139, 259	60, 530	143, 272	434, 666	45, 760
20	Maryland	18, 433, 698	89, 696	9, 830	94, 794	22, 491	98, 074	129, 697	257, 893
21	Massachusetts	17, 049, 228	41, 039	103	114, 771	24, 430	79, 851	78, 560	49, 178
22	Michigan	49, 809, 869	228, 302	2, 353	250, 859	36, 499	260, 171	1, 985, 906	417, 811
23	Minnesota	20, 118, 841	93, 011	2, 350	121, 467	43, 176	145, 736	132, 343	146, 473
24	Mississippi	29, 940, 238	90, 221	85, 886	173, 899	58, 146	269, 030	232, 732	814, 381
25	Missouri	84, 285, 273	493, 969	111, 502	398, 513	65, 825	680, 355	1, 352, 001	2, 306, 430
26	Montana	1, 818, 693	5, 289	475	12, 432	1, 761	22, 545	2, 024	2, 599
27	Nebraska	6, 551, 185	30, 511	2, 632	28, 940	5, 931	45, 057	22, 725	59, 449
28	Nevada	1, 445, 449	7, 520	990	6, 174	2, 443	22, 899	11, 018	3, 995
29	New Hampshire	15, 246, 545	39, 095	37	90, 583	40, 513	91, 705	248, 760	33, 127
30	New Jersey	21, 443, 463	79, 708	8, 853	133, 331	3, 830	60, 327	120, 067	142, 563
31	New Mexico	2, 389, 157	5, 033	6, 141	16, 417	19, 774	21, 343	619, 438	11, 267
32	New York	175, 882, 712	536, 861	4, 407	1, 350, 661	64, 141	630, 522	2, 181, 578	518, 251
33	North Carolina	21, 993, 967	102, 763	50, 684	196, 731	45, 408	279, 023	463, 435	1, 075, 215
34	Ohio	120, 300, 528	609, 722	16, 065	654, 390	23, 606	758, 221	4, 928, 635	1, 728, 968
35	Oregon	6, 828, 675	51, 702	2, 581	48, 325	2, 441	69, 431	318, 123	119, 455
36	Pennsylvania	115, 647, 075	460, 339	18, 009	706, 437	30, 048	608, 066	1, 794, 301	867, 548
37	Rhode Island	3, 135, 132	7, 770	43	18, 806	5, 821	9, 748	23, 938	14, 607
38	South Carolina	12, 443, 510	44, 105	41, 327	98, 693	17, 685	132, 925	124, 594	395, 990
39	Tennessee	55, 084, 075	247, 254	102, 983	243, 197	63, 970	336, 520	826, 783	1, 828, 690
40	Texas	37, 425, 194	424, 504	61, 322	428, 048	132, 407	2, 933, 588	714, 351	1, 202, 445
41	Utah	2, 149, 814	11, 068	2, 879	17, 563	3, 479	18, 138	59, 672	3, 150
42	Vermont	23, 888, 835	65, 015	252	180, 285	27, 809	112, 741	580, 347	46, 345
43	Virginia	28, 187, 669	152, 899	26, 903	188, 471	45, 987	277, 285	370, 145	674, 670
44	Washington	2, 103, 343	11, 138	943	16, 938	2, 181	28, 135	44, 063	17, 491
45	West Virginia	17, 175, 429	90, 479	2, 139	104, 434	18, 937	178, 309	552, 327	268, 031
46	Wisconsin	45, 310, 882	252, 019	4, 105	308, 377	53, 615	331, 302	1 060, 282	512, 778
47	Wyoming	441, 795	584	283	707	922	9, 501	6, 409	146

* For live stock on and off Farms, see p. 697.

TABLE XCIII.—*Live Stock on Farms*—1870–1860.

1860								
Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Other cattle.	Sheep.	Swine.	
Dollars.	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*	
1, 089, 329, 915	6, 249, 174	1, 151, 148	8, 585, 735	2, 254, 911	14, 779, 373	22, 471, 275	33, 512, 867	
43, 411, 711	127, 063	111, 687	230, 537	88, 316	454, 543	370, 156	1, 748, 321	1
								2
22, 096, 977	140, 198	57, 358	171, 003	78, 707	318, 089	202, 753	1, 171, 630	3
35, 585, 017	160, 610	3, 681	205, 407	26, 004	948, 731	1, 088, 002	456, 396	4
								5
11, 311, 079	33, 276	82	98, 877	47, 939	95, 091	117, 107	75, 120	6
39, 116	84	19	286	348	167	193	237	7
3, 144, 706	16, 562	2, 294	22, 595	9, 530	25, 596	18, 857	47, 848	8
169, 640	641	123	630	69	198	40	*1, 099	9
5, 553, 356	13, 446	10, 910	92, 974	7, 361	287, 725	30, 158	271, 742	10
38, 372, 734	130, 771	101, 069	299, 688	74, 487	631, 707	512, 618	2, 036, 116	11
								12
72, 501, 225	503, 736	38, 539	522, 694	90, 380	970, 799	769, 135	2, 502, 308	13
41, 855, 539	520, 677	28, 893	363, 533	117, 687	588, 144	991, 175	3, 099, 110	14
22, 476, 293	175, 088	5, 734	189, 802	56, 964	293, 322	259, 041	934, 820	15
3, 332, 450	20, 344	1, 496	28, 550	21, 551	43, 354	17, 569	138, 224	16
61, 868, 237	355, 704	117, 634	269, 215	108, 999	457, 845	938, 990	2, 330, 595	17
24, 546, 940	78, 703	91, 762	129, 662	60, 358	326, 787	181, 253	634, 525	18
15, 437, 533	60, 637	104	147, 314	79, 792	149, 827	452, 472	54, 783	19
14, 667, 853	93, 406	9, 829	99, 463	34, 524	119, 254	155, 765	387, 756	20
12, 737, 744	47, 786	108	144, 492	38, 221	97, 201	114, 829	73, 948	21
23, 714, 771	136, 917	330	179, 543	61, 686	238, 615	1, 271, 743	372, 386	22
3, 642, 841	17, 065	377	40, 344	27, 568	51, 345	13, 044	101, 371	23
41, 891, 692	117, 571	110, 723	207, 646	105, 603	416, 660	352, 632	1, 532, 768	24
53, 693, 673	361, 874	80, 941	345, 243	166, 588	657, 153	937, 445	2, 354, 425	25
								26
1, 128, 771	4, 449	469	6, 995	12, 594	17, 608	2, 355	25, 369	27
177, 638	541	134	947	620	3, 904	376	3, 571	28
10, 924, 627	41, 101	10	94, 880	51, 512	118, 075	310, 534	51, 935	29
16, 134, 693	79, 707	6, 362	138, 818	10, 067	89, 909	135, 228	236, 089	30
4, 499, 746	10, 066	11, 291	34, 369	25, 266	29, 094	830, 116	10, 313	31
103, 856, 296	503, 725	1, 553	1, 123, 634	121, 703	727, 837	2, 617, 855	910, 178	32
31, 130, 805	150, 661	51, 388	298, 623	48, 511	416, 676	546, 749	1, 883, 214	33
80, 384, 819	625, 346	7, 194	676, 585	63, 078	895, 077	3, 546, 767	2, 251, 653	34
5, 946, 255	36, 772	980	53, 170	7, 469	93, 492	86, 052	81, 615	35
69, 672, 726	437, 654	8, 832	673, 547	60, 371	685, 575	1, 631, 540	1, 031, 266	36
2, 042, 044	7, 121	10	19, 700	7, 857	11, 548	32, 624	17, 478	37
23, 934, 465	81, 125	56, 456	163, 938	22, 629	320, 209	233, 509	965, 779	38
60, 211, 425	290, 882	126, 345	249, 514	102, 158	413, 060	773, 317	2, 347, 321	39
42, 825, 447	325, 698	63, 334	601, 540	172, 492	2, 761, 736	753, 363	1, 371, 532	40
1, 516, 707	4, 565	851	11, 967	9, 168	12, 959	37, 332	6, 707	41
16, 241, 989	69, 071	43	174, 667	42, 639	153, 144	752, 201	52, 912	42
47, 803, 049	287, 579	41, 015	330, 713	97, 872	615, 882	1, 043, 269	1, 599, 919	43
1, 099, 911	4, 772	159	9, 660	2, 571	16, 228	10, 157	6, 383	44
								45
17, 807, 375	116, 180	1, 030	203, 001	93, 652	225, 207	332, 954	344, 055	46
								47

TABLE XCIII.—*Live Stock on Farms*—1850.

States and Territories.	1850							
	Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Other cattle.	Sheep.	Swine.
	Dollars.	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*	*Number.*
The United States	544, 180, 516	4, 336, 719	559, 331	6, 385, 094	1, 700, 744	9, 693, 069	21, 723, 220	30, 354, 213
Alabama	21, 690, 112	128, 001	59, 895	227, 791	66, 961	433, 263	371, 880	1, 904, 540
Arizona								
Arkansas	6, 647, 969	60, 197	11, 559	93, 151	34, 239	165, 330	91, 256	836, 727
California	3, 351, 058	21, 719	1, 666	4, 280	4, 780	253, 599	17, 574	2, 776
Colorado								
Connecticut	7, 467, 490	26, 879	49	85, 461	46, 988	80, 226	174, 181	76, 472
Dakota								
Delaware	1, 849, 281	13, 852	791	19, 248	9, 797	24, 166	27, 503	56, 261
District of Columbia	71, 643	824	57	813	104	123	150	1, 635
Florida	2, 880, 058	10, 848	5, 002	72, 876	5, 794	182, 415	23, 311	209, 453
Georgia	25, 728, 416	151, 331	57, 379	334, 223	73, 286	690, 019	560, 435	2, 168, 617
Idaho								
Illinois	24, 209, 258	267, 653	10, 573	294, 671	76, 150	541, 209	894, 043	1, 915, 907
Indiana	22, 478, 555	314, 299	6, 599	284, 554	40, 221	389, 891	1, 122, 493	2, 263, 776
Iowa	3, 689, 275	38, 536	754	45, 704	21, 892	69, 025	149, 960	329, 247
Kansas								
Kentucky	29, 661, 436	315, 682	65, 609	247, 475	62, 274	442, 763	1, 102, 091	2, 891, 163
Louisiana	11, 152, 275	89, 514	44, 849	105, 576	54, 968	414, 798	110, 338	597, 301
Maine	9, 705, 726	41, 721	55	133, 556	83, 893	195, 890	451, 577	54, 598
Maryland	7, 997, 634	75, 684	5, 644	86, 856	34, 135	98, 595	177, 902	352, 911
Massachusetts	9, 647, 710	42, 216	34	130, 099	46, 611	83, 284	188, 651	81, 119
Michigan	8, 008, 734	58, 506	70	99, 676	55, 350	119, 471	746, 435	205, 847
Minnesota	92, 850	860	14	607	655	740	80	734
Mississippi	19, 403, 662	115, 460	54, 547	214, 231	83, 485	430, 254	304, 929	1, 582, 734
Missouri	19, 887, 580	225, 319	41, 667	230, 169	112, 168	449, 173	762, 511	1, 702, 625
Montana								
Nebraska								
Nevada								
New Hampshire	8, 871, 901	34, 233	19	94, 277	50, 027	114, 606	384, 756	63, 487
New Jersey	10, 679, 291	63, 955	4, 089	118, 736	12, 070	80, 455	160, 488	250, 370
New Mexico	1, 494, 629	5, 079	8, 654	10, 635	12, 257	10, 085	377, 271	7, 314
New York	73, 570, 499	447, 014	963	931, 324	178, 909	767, 406	3, 453, 241	1, 018, 252
North Carolina	17, 717, 647	148, 693	25, 259	221, 799	37, 309	434, 402	595, 249	1, 812, 813
Ohio	44, 121, 741	463, 397	3, 423	544, 499	65, 381	749, 067	3, 942, 929	1, 964, 770
Oregon	1, 876, 189	8, 046	420	9, 427	8, 114	24, 188	15, 382	30, 235
Pennsylvania	41, 500, 053	350, 398	2, 259	530, 224	61, 527	562, 195	1, 822, 357	1, 040, 366
Rhode Island	1, 532, 637	6, 168	1	18, 698	8, 189	9, 375	44, 296	19, 509
South Carolina	15, 060, 015	97, 171	37, 483	193, 244	20, 507	563, 935	285, 551	1, 065, 503
Tennessee	29, 978, 016	270, 636	75, 303	250, 456	86, 255	414, 051	811, 591	3, 104, 800
Texas	10, 412, 927	76, 760	12, 463	217, 811	51, 285	61, 018	100, 530	692, 022
Utah	546, 968	2, 429	325	4, 861	5, 266	2, 489	3, 262	914
Vermont	12, 643, 228	61, 057	218	146, 128	48, 577	154, 143	1, 014, 122	66, 296
Virginia	33, 656, 659	272, 403	21, 483	317, 619	89, 513	669, 137	1, 310, 004	1, 820, 843
Washington								
West Virginia								
Wisconsin	4, 897, 385	30, 179	156	64, 339	42, 801	76, 293	124, 896	159, 276
Wyoming								

TABLE XCIV.—*Dairy Products*—1870-1860-1850.

States and Territories.	1870			1860		1850	
	DAIRY PRODUCTS.			DAIRY PRODUCTS.		DAIRY PRODUCTS.	
	Butter.	Cheese.	Milk sold.	Butter.	Cheese.	Butter.	Cheese.
	Pounds.	*Pounds.*	*Gallons.*	*Pounds.*	*Pounds.*	*Pounds.*	*Pounds.*
The United States	514, 092, 683	53, 492, 153	235, 500, 599	459, 681, 372	103, 663, 927	313, 345, 306	105, 535, 893
Alabama	3, 213, 753	2, 732	104, 657	6, 028, 478	15, 923	4, 008, 811	31, 412
Arizona	800	14, 500	4, 800	.....	.....	.....	.....
Arkansas	2, 753, 931	2, 119	31, 350	4, 067, 556	16, 810	1, 854, 239	30, 088
California	7, 969, 744	3, 395, 074	3, 693, 021	3, 095, 035	1, 343, 689	705	150
Colorado	392, 920	33, 626	19, 520	.....	.....	.....	.....
Connecticut	6, 716, 007	2, 031, 194	6, 253, 259	7, 620, 912	3, 898, 411	6, 498, 119	5, 363, 277
Dakota	209, 735	1, 850	.....	2, 170	.....	.....	.....
Delaware	1, 171, 963	315	758, 603	1, 430, 502	6, 579	1, 055, 308	3, 187
District of Columbia	4, 495	.....	126, 077	18, 835	.....	14, 872	1, 500
Florida	100, 989	25	3, 002	408, 855	5, 280	371, 498	18, 015
Georgia	4, 499, 572	4, 292	109, 139	5, 439, 765	15, 587	4, 640, 559	46, 976
Idaho	111, 480	4, 464	11, 250	.....	.....	.....	.....
Illinois	36, 083, 405	1, 661, 703	9, 258, 545	28, 052, 551	1, 848, 557	12, 526, 543	1, 278, 225
Indiana	22, 915, 385	283, 807	936, 983	18, 306, 651	605, 795	12, 881, 535	624, 564
Iowa	27, 512, 179	1, 087, 741	688, 800	11, 953, 666	918, 635	2, 171, 188	209, 840
Kansas	5, 022, 758	226, 607	196, 662	1, 093, 497	29, 045	.....	.....
Kentucky	11, 874, 978	115, 219	1, 345, 779	11, 716, 609	190, 400	9, 947, 523	213, 954
Louisiana	322, 405	11, 747	833, 928	1, 444, 742	6, 153	683, 069	1, 957
Maine	11, 636, 482	1, 152, 590	1, 374, 091	11, 687, 781	1, 799, 862	9, 243, 811	2, 434, 454
Maryland	5, 014, 729	6, 732	1, 520, 101	5, 265, 295	8, 342	3, 806, 160	3, 975
Massachusetts	6, 559, 161	2, 245, 873	15, 284, 057	8, 297, 936	5, 294, 090	8, 071, 370	7, 088, 142
Michigan	24, 400, 185	670, 804	2, 277, 122	15, 503, 482	1, 641, 897	7, 065, 878	1, 011, 492
Minnesota	9, 522, 010	233, 977	208, 130	2, 957, 673	199, 314	1, 100	.....
Mississippi	2, 613, 521	3, 099	17, 052	5, 006, 610	4, 427	4, 346, 234	21, 191
Missouri	14, 455, 825	204, 090	857, 704	12, 704, 837	259, 633	7, 834, 359	203, 572
Montana	408, 080	25, 603	105, 186	.....	.....	.....	.....
Nebraska	1, 539, 535	46, 142	95, 059	342, 541	12, 342	.....	.....
Nevada	110, 820	.....	63, 850	7, 700	.....	.....	.....
New Hampshire	5, 965, 080	849, 118	2, 352, 884	6, 956, 764	2, 232, 093	6, 977, 056	3, 196, 563
New Jersey	8, 266, 023	38, 229	5, 373, 323	10, 714, 447	182, 172	9, 487, 210	365, 756
New Mexico	12, 912	27, 239	813	13, 259	37, 240	111	5, 848
New York	107, 147, 526	22, 769, 964	135, 775, 919	103, 097, 280	48, 548, 289	79, 766, 094	49, 741, 413
North Carolina	4, 297, 834	75, 185	17, 145	4, 735, 495	51, 119	4, 146, 290	95, 921
Ohio	50, 266, 372	8, 169, 486	22, 275, 344	48, 543, 162	21, 618, 893	34, 449, 379	20, 819, 542
Oregon	1, 418, 373	79, 333	107, 367	1, 000, 157	105, 379	211, 464	36, 980
Pennsylvania	60, 834, 644	1, 145, 209	14, 411, 729	58, 653, 511	2, 508, 550	39, 878, 418	2, 505, 034
Rhode Island	941, 199	81, 976	1, 944, 044	1, 021, 767	181, 511	995, 670	316, 508
South Carolina	1, 461, 980	169	241, 815	3, 177, 934	1, 543	2, 981, 850	4, 970
Tennessee	9, 571, 069	142, 240	415, 786	10, 017, 787	135, 575	8, 139, 585	177, 681
Texas	3, 712, 747	34, 342	62, 771	5, 850, 583	275, 128	2, 344, 900	95, 299
Utah	310, 335	69, 603	11, 240	316, 046	53, 331	83, 309	30, 998
Vermont	17, 844, 390	4, 830, 700	3, 835, 840	15, 900, 359	8, 215, 030	12, 137, 980	8, 720, 834
Virginia	6, 979, 269	71, 743	266, 812	13, 464, 722	280, 852	11, 089, 359	436, 292
Washington	407, 306	17, 465	21, 060	153, 092	12, 146	.....	.....
West Virginia	5, 044, 475	32, 429	144, 895	.....	.....	.....	.....
Wisconsin	22, 473, 036	1, 591, 798	2, 059, 105	13, 611, 328	1, 104, 300	3, 633, 750	400, 283
Wyoming	1, 200	.....	4, 980	.....	.....	.....	.....

TABLE XCV.—*Selected Statistics of Agriculture by Counties*—1870.

STATE OF ALABAMA.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dolls.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Autauga	92,012	1,122,059	995,114	369,056	897	1,174	2,459	539	1,677	7,185
2	Baker	31,852	284,378	349,587	237,442	1,008	295	2,485	887	4,707	9,171
3	Baldwin	4,919	140,550	84,210	124,137	223	151	2,438	249	3,724	2,745
4	Barbour	185,727	2,374,493	3,186,725	669,972	1,442	2,430	2,926	1,157	2,436	15,707
5	Bibb	24,575	295,110	273,777	147,466	519	383	1,039	414	2,981	3,460
6	Blount	56,349	649,291	572,045	435,315	1,651	633	3,235	1,703	9,507	15,983
7	Bullock	115,310	2,468,172	2,008,451	715,225	1,277	2,381	3,277	918	2,732	11,045
8	Butler	75,685	927,827	983,066	363,962	1,017	1,042	2,344	751	2,281	11,245
9	Calhoun	68,234	1,324,105	713,006	339,112	1,186	986	2,061	615	3,441	9,521
10	Chambers	198,945	1,286,665	1,258,874	454,123	1,382	1,457	2,895	836	3,861	9,725
11	Cherokee	61,408	1,267,036	665,213	371,513	1,406	772	2,263	765	5,835	11,750
12	Choctaw	79,502	946,856	908,562	409,209	1,313	941	3,133	1,356	2,940	14,082
13	Clarke	61,549	156,165	840,100	374,706	1,146	873	3,708	1,224	4,328	12,646
14	Clay	37,348	453,791	593,139	310,795	959	561	2,580	1,282	3,924	10,271
15	Cleburne	42,267	497,820	460,591	263,116	900	521	1,976	1,067	3,871	10,659
16	Coffee	30,546	308,110	511,588	214,622	617	321	2,142	965	4,059	9,433
17	Colbert	57,190	910,627	677,646	306,808	1,190	799	1,623	520	2,735	8,207
18	Conecuh	20,583	240,795	275,675	172,132	425	283	1,769	493	2,298	4,433
19	Coosa	64,905	610,653	1,040,736	472,805	1,406	1,184	3,779	1,353	4,540	12,689
20	Covington	14,048	123,443	315,418	158,667	462	90	1,796	732	4,250	7,077
21	Crenshaw	74,115	684,870	970,227	351,618	1,173	697	2,843	1,182	2,610	14,263
22	Dale	76,083	437,060	832,351	393,579	1,109	796	2,752	1,097	4,717	17,637
23	Dallas	168,156	3,112,373	2,753,591	740,737	1,339	3,496	2,784	611	1,508	7,791
24	De Kalb	44,188	534,924	404,203	328,799	1,363	397	2,389	1,263	6,627	13,094
25	Elmore	73,524	924,020	1,514,157	440,747	944	1,411	2,706	683	1,716	8,286
26	Escambia	7,783	36,999	146,195	147,226	372	111	2,283	481	3,582	4,878
27	Etowah	37,277	750,420	543,142	249,043	923	479	1,726	619	4,950	8,649
28	Fayette	40,897	325,385	498,094	313,271	1,450	423	2,534	1,242	6,354	10,983
29	Franklin	41,036	488,593	539,049	309,542	1,382	499	2,156	938	3,705	8,608
30	Geneva	12,758	125,304	261,548	148,288	408	66	2,148	685	4,222	8,874
31	Greene	127,856	1,560,652	1,154,762	498,944	1,077	2,101	2,145	577	2,576	6,674
32	Hale	165,266	2,639,207	2,029,283	702,218	1,176	2,734	2,494	994	2,626	9,019
33	Henry	106,863	895,419	1,061,838	474,769	1,240	1,061	3,551	1,396	3,953	22,186
34	Jackson	77,086	1,510,268	1,062,130	620,263	3,541	814	3,737	2,062	9,745	25,837
35	Jefferson	56,964	1,140,247	607,967	430,702	1,754	686	3,094	1,414	5,437	13,753
36	Lauderdale	93,625	1,405,630	849,029	500,471	2,380	1,115	2,964	777	5,984	16,196
37	Lawrence	144,224	1,413,284	1,359,431	689,507	2,570	1,816	3,748	863	5,095	18,627
38	Lee	120,765	1,405,738	1,412,750	472,696	1,265	1,927	3,444	831	2,019	10,285
39	Limestone	115,730	1,816,510	1,231,157	562,739	2,213	1,479	2,188	642	3,960	13,566
40	Lowndes	126,185	2,271,911	2,176,738	644,753	1,081	2,706	1,901	644	766	8,465
41	Macon	125,944	1,486,811	1,281,587	415,079	872	1,653	2,201	692	820	4,996
42	Madison	139,305	2,194,834	1,955,501	704,036	3,319	1,911	3,385	770	4,062	17,824
43	Marengo	141,368	2,819,711	3,034,675	770,674	1,377	3,629	4,116	1,140	1,763	16,531
44	Marion	18,315	80,438	149,365	138,122	662	158	1,260	665	2,999	5,765
45	Marshall	48,353	692,799	611,809	390,242	1,669	560	2,614	1,215	5,343	12,597
46	Mobile	13,824	548,730	393,777	228,520	451	492	3,214	518	3,013	5,567
47	Monroe	53,175	768,867	921,752	394,212	1,068	975	3,134	1,134	3,237	10,746
48	Montgomery	222,200	3,793,895	3,403,382	833,199	1,823	4,250	3,027	846	980	13,909
49	Morgan	80,749	1,183,488	837,236	453,375	2,462	660	2,944	924	4,962	14,844
50	Perry	97,977	1,455,175	1,476,555	491,609	929	2,160	2,291	564	2,374	7,903
51	Pickens	76,816	799,785	1,078,978	377,557	1,125	1,546	2,202	642	4,055	8,330
52	Pike	97,885	1,314,779	1,284,584	539,227	1,615	1,323	3,521	1,379	2,878	24,433
53	Randolph	62,023	620,331	718,695	370,810	1,313	845	3,062	1,751	7,485	14,819
54	Russell	114,781	1,721,442	2,236,179	498,304	824	2,410	2,672	317	820	6,540
55	Sanford	42,465	304,250	643,059	301,749	1,462	496	2,518	1,187	6,784	11,463
56	Shelby	48,376	516,136	692,911	311,018	1,174	652	2,680	1,060	3,524	9,787
57	St. Clair	34,055	401,174	301,114	252,095	970	452	1,621	622	3,578	8,775
58	Sumter	141,784	1,684,953	1,513,982	513,788	1,242	1,957	2,097	988	2,249	8,024
59	Talladega	81,579	940,662	1,084,387	400,156	922	1,786	1,801	687	2,355	6,947
60	Tallapoosa	88,902	488,967	1,055,798	406,999	1,224	1,198	2,736	1,092	3,538	12,799
61	Tuscaloosa	77,007	1,105,677	1,336,815	454,982	1,245	1,378	2,768	934	6,139	11,046
62	Walker	23,454	296,480	292,415	216,724	963	326	2,107	712	1,795	8,309
63	Washington	14,778	135,620	160,312	164,741	403	214	2,626	454	2,389	5,024
64	Wilcox	165,907	2,347,868	2,550,667	957,754	1,702	3,418	4,722	1,003	2,897	17,620
65	Winston	17,847	149,410	298,475	175,028	708	132	1,798	1,063	3,550	10,985

TABLE XCV.—*Selected Statistics of Agriculture by Counties*—1870.

STATE OF ALABAMA.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Indian corn.	Oats.	Tobacco.	Cotton.	Wool.	Irish.	Sweet.	Butter.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bales.*	*Pounds.*	*Bushels.*	*Bushels.*	*Pounds.*	
237	672	191, 158	5, 563	285	7, 965	2, 060	2, 154	36, 660	25, 542	1
446	11, 282	131, 311	6, 238	3, 256	1, 360	7, 634	425	29, 571	46, 293	2
.....	.....	31, 625	.....	50	87	9, 864	17	19, 411	4, 870	3
.....	.....	364, 304	3, 648	.....	17, 011	1, 266	15	42, 734	300	4
2, 669	4, 157	82, 620	13, 645	490	3, 973	3, 934	352	14, 554	7, 395	5
20, 319	26, 950	266, 553	12, 779	5, 682	950	14, 088	4, 769	31, 578	83, 055	6
267	97	389, 791	13, 632	.....	17, 972	656	259	33, 021	50	7
.....	.....	251, 512	4, 126	.....	5, 854	2, 737	1, 233	60, 116	12, 365	8
3, 014	76, 804	238, 451	29, 030	1, 500	3, 038	4, 840	3, 867	16, 776	88, 463	9
1, 237	38, 295	205, 099	35, 921	.....	7, 868	1, 395	580	24, 734	51, 358	10
754	67, 776	231, 946	27, 683	7, 470	1, 807	10, 179	4, 938	24, 675	83, 785	11
.....	.....	227, 715	1, 495	215	6, 439	3, 356	4, 133	47, 626	29, 146	12
.....	.....	227, 031	490	175	5, 713	789	.....	49, 550	9, 780	13
.....	38, 422	196, 886	17, 005	9, 005	1, 143	6, 948	28	8, 297	123, 464	14
12, 098	24, 641	186, 763	19, 853	10, 997	833	6, 496	1, 868	15, 679	83, 965	15
86	64	121, 352	4, 253	1, 052	2, 004	6, 737	817	28, 254	61	16
534	12, 148	291, 402	14, 347	215	3, 936	4, 026	4, 190	5, 308	6, 735	17
.....	15	92, 177	815	170	1, 539	3, 731	73	12, 550	800	18
677	35, 389	262, 683	20, 513	5, 634	3, 893	6, 980	1, 687	30, 508	91, 961	19
.....	.....	63, 389	465	330	689	7, 078	210	16, 264	.....	20
50	10	263, 615	2, 565	317	4, 638	2, 847	351	45, 320	280	21
.....	60	225, 364	14, 444	3, 258	4, 273	5, 045	306	49, 728	41, 291	22
1, 038	257	436, 701	18, 101	130	24, 819	1, 926	5, 567	35, 968	63, 122	23
1	36, 879	209, 994	12, 088	6, 707	205	11, 909	8, 241	20, 488	91, 042	24
.....	10, 330	198, 371	18, 078	115	7, 295	2, 547	335	32, 560	57, 673	25
.....	.....	30, 399	240	175	605	9, 965	30	31, 665	10, 780	26
41, 128	.....	181, 034	9, 300	4, 441	1, 383	13, 791	2, 321	16, 745	58, 057	27
5, 956	8, 310	201, 228	13, 283	3, 254	1, 909	13, 194	1, 957	27, 702	97, 350	28
8, 890	180	264, 136	7, 055	6, 656	2, 072	6, 142	4, 490	10, 584	31, 061	29
.....	.....	53, 642	4, 990	6, 094	420	9, 001	494	22, 039	13, 121	30
.....	1, 265	207, 782	2, 038	.....	9, 910	2, 498	863	22, 080	81, 187	31
.....	360	384, 420	5, 240	.....	18, 573	9, 759	325	26, 462	74, 257	32
52	.....	248, 470	5, 670	126	7, 127	3, 411	8	48, 988	.....	33
8, 570	42, 355	506, 777	26, 952	11, 107	2, 339	16, 809	12, 281	19, 995	121, 075	34
30, 300	14, 919	251, 184	9, 336	10	1, 470	8, 135	887	24, 195	31, 566	35
13, 709	10, 417	447, 155	12, 526	1, 714	5, 457	11, 643	4, 603	4, 908	34, 306	36
3, 162	17, 071	519, 673	14, 217	6, 324	9, 243	8, 297	7, 005	14, 143	174, 063	37
52	35, 816	244, 955	44, 005	.....	11, 591	1, 779	4, 845	58, 827	112, 391	38
159	23, 851	404, 435	10, 102	9, 582	7, 319	4, 880	17, 922	15, 427	115, 982	39
1, 150	637	453, 187	10, 901	.....	18, 369	385	1, 689	23, 225	55, 517	40
2, 379	50	168, 661	31, 690	282	11, 872	1, 854	30	20, 755	45, 894	41
13, 867	23, 011	674, 625	13, 223	8, 736	12, 180	5, 730	10, 386	22, 437	78, 373	42
16	4	592, 938	11, 538	370	23, 614	2, 135	1, 733	38, 691	164, 391	43
4, 782	326	90, 429	2, 644	1, 010	463	9, 691	5, 066	15, 546	25, 335	44
3, 240	13, 988	187, 491	9, 445	5, 477	2, 340	8, 693	2, 990	14, 797	47, 995	45
.....	.....	61, 350	185	80	317	7, 532	10, 394	67, 116	1, 148	46
.....	10	232, 486	3, 011	10	6, 172	4, 568	1, 418	44, 788	45, 037	47
2, 012	28	602, 549	3, 045	.....	25, 517	201	2, 074	25, 648	3, 403	48
.....	23, 336	333, 332	17, 701	1, 110	4, 389	6, 747	5, 116	19, 902	70, 886	49
.....	410	841, 985	1, 935	.....	13, 449	695	200	13, 800	.....	50
955	4, 259	254, 251	11, 686	.....	8, 263	3, 799	744	19, 662	23, 482	51
.....	.....	309, 965	4, 416	.....	7, 192	3, 129	.....	64, 451	21, 725	52
56	48, 531	264, 448	20, 707	7, 677	2, 246	13, 262	1, 144	37, 758	125, 066	53
68	792	272, 221	26, 770	210	20, 796	662	1, 266	52, 146	18, 975	54
2, 746	15, 926	219, 437	14, 128	4, 000	1, 825	9, 924	1, 045	31, 619	72, 157	55
10, 954	19, 321	221, 618	26, 189	3, 710	2, 194	6, 283	2, 602	22, 358	73, 099	56
427	29, 351	157, 268	7, 805	1, 293	1, 244	4, 451	693	8, 633	32, 677	57
.....	472	334, 110	1, 822	.....	11, 646	2, 513	2, 784	14, 941	45, 270	58
.....	60, 321	284, 783	42, 821	225	5, 697	5, 784	772	14, 469	53, 107	59
1	48, 468	267, 764	33, 353	75	5, 446	10, 439	.....	26, 236	.....	60
.....	7, 551	343, 569	7, 718	1, 960	6, 458	8, 194	880	41, 262	120, 010	61
2, 927	6, 204	158, 810	2, 420	1, 213	928	3, 243	1, 371	33, 553	36, 659	62
.....	.....	57, 034	.....	625	1, 803	5, 103	363	14, 260	315	63
1	1	660, 978	1, 725	189	20, 095	2, 611	1, 472	91, 460	47, 428	64
100	3, 178	94, 165	*2, 162	7, 954	205	5, 259	1, 834	16, 157	42, 739	65

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF ARKANSAS.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK.						
					Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Arkansas	30,363	965,012	967,367	364,094	1,677	923	1,956	340	794	12,431
2	Ashley	59,952	718,592	982,419	428,654	1,511	1,298	3,700	951	2,295	12,001
3	Benton	50,767	677,035	556,876	467,608	4,336	829	3,337	540	7,987	24,202
4	Boone	28,816	601,945	451,736	337,883	2,247	307	2,161	1,170	5,557	22,486
5	Bradley	42,313	607,980	798,778	351,714	1,656	786	3,536	493	2,544	16,213
6	Calhoun	20,572	258,884	296,079	189,715	726	391	1,475	251	1,634	8,895
7	Carroll	19,942	224,617	173,324	223,770	1,957	202	1,435	755	4,590	14,174
8	Chicot	34,181	1,484,065	806,094	259,446	449	988	1,005	220	871	2,529
9	Clarke	39,257	620,390	1,212,359	427,393	1,874	767	3,165	790	3,945	21,652
10	Columbia	61,114	624,595	808,931	263,776	1,042	944	2,217	347	5,472	13,652
11	Conway	28,984	1,055,071	818,328	440,479	2,282	580	3,195	1,292	4,402	27,172
12	Craighead	18,432	346,086	333,738	200,540	1,016	249	1,733	671	2,396	8,448
13	Crawford	24,026	748,524	921,921	228,753	2,617	451	1,736	471	2,724	16,586
14	Crittenden	18,242	443,335	197,278	154,334	593	556	894	231	300	4,287
15	Cross	15,458	306,067	351,576	137,148	763	347	1,108	341	589	6,330
16	Dallas	30,911	358,559	482,556	182,702	839	419	1,772	270	1,819	11,837
17	Desha	33,202	976,504	721,345	288,678	864	1,018	1,397	256	312	7,042
18	Drew	40,325	567,745	940,412	299,734	1,284	998	3,079	613	3,628	12,613
19	Franklin	35,896	818,329	856,233	369,607	2,561	593	3,113	988	3,240	27,823
20	Fulton	14,435	309,397	311,437	175,234	1,318	186	1,382	861	3,713	7,859
21	Grant	13,038	151,317	345,535	137,914	748	255	1,367	287	2,022	8,770
22	Greene	19,513	381,480	347,819	172,423	1,173	313	1,305	567	2,727	8,232
23	Hempstead	51,279	733,528	1,336,606	553,453	1,706	1,354	3,325	228	1,986	23,393
24	Hot Springs	18,663	208,837	393,645	183,221	964	270	1,678	463	1,779	11,364
25	Independence	58,842	1,236,732	1,267,717	505,596	3,370	819	4,059	1,496	5,387	22,787
26	Izard	31,409	400,145	606,577	341,784	2,293	398	2,501	1,392	4,413	17,276
27	Jackson	20,555	648,361	632,880	228,633	890	370	1,386	350	855	7,042
28	Jefferson	70,883	2,400,271	2,003,090	576,138	2,211	1,936	3,231	677	1,079	17,693
29	Johnson	31,953	912,064	813,528	516,091	3,341	584	2,958	964	3,135	18,906
30	Lafayette	68,108	1,215,616	974,551	350,548	1,406	1,476	2,779	501	1,392	11,466
31	Lawrence	6,787	164,890	169,390	89,362	526	113	659	208	331	5,471
32	Little River	10,843	289,337	483,583	233,624	892	598	2,853	286	393	4,899
33	Madison	32,863	623,845	481,729	291,185	2,336	241	2,036	760	6,783	26,283
34	Marion	12,020	149,545	204,441	105,148	845	97	849	441	2,283	7,952
35	Mississippi	12,573	477,166	434,210	292,647	695	465	1,347	280	583	6,263
36	Monroe	31,852	1,266,794	1,227,703	299,874	1,256	893	1,925	379	624	10,210
37	Montgomery	9,664	133,835	112,074	89,857	570	102	945	381	1,318	5,762
38	Newton	14,256	226,030	163,349	178,005	1,148	109	1,232	781	2,355	14,126
39	Ouachita	66,852	837,802	1,239,252	470,280	1,550	1,179	3,574	686	5,382	24,600
40	Perry	8,763	242,765	201,283	114,221	742	175	919	363	1,240	7,288
41	Phillips	49,947	1,943,465	1,935,109	445,663	1,267	1,605	1,778	310	647	8,830
42	Pike	12,966	200,697	233,889	118,619	798	209	1,390	320	2,068	9,861
43	Poinsett	5,388	100,945	105,278	52,104	301	131	526	225	389	3,379
44	Polk	5,669	67,070	106,335	68,347	611	113	747	321	1,267	5,849
45	Pope	26,892	669,301	656,201	244,538	1,461	409	1,897	586	3,826	15,137
46	Prairie	13,101	356,045	244,320	125,066	537	308	983	174	532	4,680
47	Pulaski	62,702	2,633,509	2,046,937	687,559	2,388	1,913	4,341	682	2,288	24,977
48	Randolph	25,109	448,530	430,669	260,747	1,896	229	2,057	759	5,363	17,431
49	Saline	18,820	311,603	367,500	189,464	779	259	1,518	202	2,049	11,221
50	Scott	30,320	394,421	299,814	305,188	2,514	296	3,057	1,218	2,268	21,753
51	Searcy	18,773	309,501	315,320	237,232	1,512	200	1,619	1,073	2,711	15,682
52	Sebastian	38,926	1,190,008	1,013,071	488,090	3,060	670	4,284	1,640	2,788	35,848
53	Sevier	17,379	312,220	405,773	125,250	757	363	1,472	226	2,507	8,658
54	Sharpe	22,755	365,760	460,255	210,038	1,704	240	2,004	945	4,837	9,581
55	St. Francis	22,175	355,410	740,420	241,889	1,014	659	1,662	368	924	8,060
56	Union	66,932	794,650	1,005,653	341,279	1,290	1,007	3,071	817	4,697	14,810
57	Van Buren	16,556	269,730	390,571	194,556	1,029	178	1,416	665	2,574	11,559
58	Washington	73,145	2,037,060	762,535	573,122	4,667	1,130	4,153	742	7,597	33,431
59	White	45,924	532,877	900,131	417,211	2,096	838	3,192	483	3,933	21,580
60	Woodruff	25,665	529,450	609,200	152,805	661	569	1,659	274	735	7,157
61	Yell	22,773	734,354	734,978	221,573	1,397	297	1,809	616	2,200	14,224

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF ARKANSAS.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Indian corn.	Oats.	Tobacco.	Cotton.	Wool.	Irish.	Sweet.	Butter.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bales.*	*Pounds.*	*Bushels.*	*Bushels.*	*Pounds.*	
200	.....	217, 450	.....	.....	12, 315	40	17, 327	28, 598	3, 250	1
.....	243	201, 905	2, 905	460	7, 856	2, 543	4, 559	34, 269	55, 284	2
.....	84, 779	340, 046	40, 569	35, 280	1	13, 740	18, 595	9, 866	98, 246	3
295	41, 645	341, 042	22, 837	56, 365	206	9, 449	12, 394	10, 027	92, 958	4
.....	4, 726	222, 825	2, 930	2, 460	5, 177	2, 408	5, 095	48, 356	55, 701	5
20	235	109, 705	835	125	2, 593	91	10	13, 746	474	6
.....	20, 438	172, 696	10, 483	15, 545	17	3, 825	5, 041	2, 797	45, 447	7
.....	.....	85, 462	130	.....	10, 187	20	56	5, 092	100	8
4, 083	749	356, 428	1, 025	200	6, 531	6, 422	6, 009	30, 907	94, 843	9
.....	3, 149	245, 388	5, 203	100	5, 565	7, 306	5, 300	48, 024	665	10
119	9, 320	269, 945	11, 601	7, 127	3, 954	5, 970	9, 644	13, 633	55, 686	11
.....	7, 619	122, 395	7, 960	13, 238	1, 298	3, 587	6, 464	12, 498	.....	12
.....	9, 746	237, 702	16, 090	3, 302	2, 366	2, 877	13, 448	12, 634	61, 863	13
.....	.....	76, 340	.....	200	6, 841	.....	3, 052	3, 012	350	14
.....	513	77, 408	3, 971	215	1, 719	757	2, 235	6, 461	12, 782	15
185	435	124, 449	355	290	2, 555	618	560	14, 575	30, 188	16
.....	380	94, 797	100	.....	8, 166	167	7, 041	11, 387	25, 062	17
.....	8, 828	222, 140	9, 850	430	6, 661	2, 497	3, 470	32, 775	1, 118	18
11, 304	1, 781	323, 444	4, 918	5, 874	4, 796	3, 584	13, 520	23, 689	71, 692	19
75	18, 416	141, 925	10, 598	22, 750	276	5, 197	3, 587	2, 870	21, 305	20
110	3, 548	105, 664	3, 716	3, 919	1, 145	3, 178	2, 678	22, 147	48, 118	21
111	10, 779	208, 352	10, 623	16, 912	983	4, 649	7, 691	12, 904	30, 742	22
1, 488	120	683, 425	2, 713	875	10, 664	40	7, 261	40, 541	13, 152	23
1, 047	4, 749	196, 848	4, 244	4, 845	843	2, 927	5, 543	15, 851	59, 667	24
.....	38, 653	508, 005	30, 820	21, 336	5, 613	8, 178	17, 574	21, 483	139, 225	25
686	19, 390	303, 242	17, 358	24, 975	1, 568	6, 885	11, 107	13, 435	92, 686	26
7	933	115, 215	1, 346	33	3, 996	895	4, 981	4, 105	50, 395	27
42	188	303, 125	1, 673	.....	18, 390	485	667	3, 840	215	28
3, 919	9, 945	275, 185	21, 159	11, 915	4, 489	4, 290	7, 048	16, 890	70, 493	29
50	24	247, 004	140	.....	9, 572	192	2, 462	22, 303	18, 055	30
.....	285	47, 456	1, 545	375	1, 023	778	2, 864	1, 646	15, 867	31
.....	.....	136, 500	.....	.....	4, 966	.....	.....	.....	.....	32
.....	68, 779	374, 171	17, 973	14, 080	8	13, 110	23, 059	10, 763	160, 187	33
1, 301	11, 521	115, 169	4, 121	19, 361	302	3, 352	3, 906	3, 010	39, 024	34
.....	23	120, 700	100	.....	3, 587	425	7, 416	3, 780	31, 412	35
335	48	184, 358	396	100	7, 334	376	1, 208	8, 205	200	36
.....	3, 072	93, 739	2, 596	3, 044	273	2, 051	1, 897	5, 100	19, 252	37
.....	9, 830	169, 825	7, 741	13, 645	.....	4, 435	7, 074	3, 944	43, 292	38
.....	1, 311	279, 589	2, 258	235	6, 467	8, 398	2, 902	20, 680	20, 933	39
431	1, 138	85, 115	3, 631	3, 297	980	1, 275	2, 664	4, 902	15, 607	40
.....	3, 180	293, 849	2, 675	9, 000	18, 002	.....	654	2, 371	40	41
1, 734	966	122, 358	3, 275	2, 474	1, 109	4, 061	2, 985	10, 842	21, 329	42
60	558	36, 670	935	.....	892	314	2, 532	4, 147	18, 760	43
2, 153	33	75, 883	5, 340	6, 906	259	2, 049	3, 070	7, 713	1, 126	44
21, 363	.....	225, 152	10, 834	1, 015	3, 070	718	6, 306	8, 114	42, 797	45
354	532	81, 618	2, 417	11, 335	3, 332	945	4, 398	4, 671	3, 718	46
919	8, 754	516, 519	16, 442	.....	14, 891	897	26, 252	41, 743	161, 370	47
30	16, 733	265, 990	18, 293	11, 130	686	7, 043	7, 829	7, 257	57, 450	48
10, 066	824	186, 040	8, 689	3, 816	603	3, 438	5, 874	15, 899	69, 292	49
7, 913	5, 228	304, 408	9, 940	30, 411	678	3, 128	1, 338	5, 223	71, 530	50
1, 067	20, 894	263, 812	11, 852	25, 008	2, 180	4, 389	6, 715	7, 212	2, 990	51
55	18, 463	362, 019	16, 084	28, 289	2, 215	3, 494	13, 703	25, 453	142, 347	52
.....	1, 919	123, 045	2, 108	3, 367	2, 189	3, 761	2, 823	11, 873	23, 075	53
70	13, 373	200, 090	13, 447	13, 166	1, 046	6, 617	5, 951	7, 709	56, 600	54
357	280	141, 911	880	.....	3, 757	506	2, 440	8, 850	32, 760	55
.....	641	232, 038	2, 956	.....	6, 181	8, 238	5, 650	56, 623	44, 471	56
.....	3, 921	165, 710	11, 116	7, 264	1, 038	2, 270	6, 199	6, 104	52, 985	57
135	156, 486	580, 687	71, 938	116, 176	81	14, 876	40, 229	18, 562	156, 648	58
.....	5, 567	323, 603	21, 030	8, 217	4, 925	6, 880	11, 613	21, 816	75, 875	59
50	110	145, 495	105	.....	5, 880	544	1, 957	1, 772	18, 780	60
213	13, 589	206, 075	11, 890	4, 404	3, 671	2, 999	6, 269	15, 932	97, 302	61

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF CALIFORNIA.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Alameda	178, 661	16, 747, 770	2, 310, 062	1, 119, 435	6, 947	647	3, 663	36	46, 692	4, 042
2	Alpine	12, 365	82, 800	165, 490	264, 700	500	15	808	8	57, 165	215
3	Amador	41, 534	486, 400	363, 983	280, 587	1, 686	141	1, 471	68	23, 914	5, 380
4	Butte	187, 995	2, 423, 300	1, 445, 591	851, 856	4, 315	272	2, 330	56	76, 864	10, 242
5	Calaveras	41, 000	221, 245	389, 388	401, 699	1, 781	75	1, 995	61	35, 214	8, 173
6	Colusa	223, 337	4, 408, 064	2, 011, 830	1, 872, 859	5, 905	670	2, 666	14	175, 963	33, 540
7	Contra Costa	279, 100	4, 936, 635	1, 421, 895	953, 346	7, 033	658	5, 366	23	25, 556	7, 679
8	Del Norte	9, 877	165, 950	60, 617	65, 888	394	37	707	88	657	1, 359
9	El Dorado	73, 823	672, 285	498, 443	449, 439	2, 098	120	3, 809	188	17, 387	4, 123
10	Fresno	24, 536	629, 705	229, 068	680, 010	3, 074	263	1, 009	437	139, 677	15, 516
11	Humboldt	89, 851	1, 244, 775	557, 212	727, 660	4, 329	460	5, 691	282	12, 660	10, 050
12	Inyo	4, 988	148, 520	157, 221	228, 368	1, 514	98	783	110	521	688
13	Kern	9, 060	339, 650	192, 925	419, 125	1, 685	163	628	118	90, 200	753
14	Klamath	3, 309	69, 850	117, 949	78, 755	284	368	372	33	17	1, 057
15	Lake	17, 508	713, 100	316, 928	314, 210	1, 984	175	1, 827	72	16, 307	11, 547
16	Lassen	37, 353	297, 800	295, 385	354, 241	2, 022	61	1, 791	48	703	1, 657
17	Los Angeles	234, 883	4, 245, 885	939, 859	1, 177, 805	9, 652	635	2, 468	48	247, 603	5, 762
18	Marin	247, 186	5, 532, 313	1, 625, 171	1, 398, 556	2, 671	115	18, 655	244	2, 007	6, 606
19	Mariposa	24, 184	346, 500	695, 330	239, 571	1, 110	112	923	117	18, 442	8, 577
20	Mendocino	62, 043	1, 364, 643	616, 373	676, 257	4, 405	488	3, 431	143	49, 839	18, 109
21	Merced	474, 755	2, 324, 112	754, 769	1, 428, 876	2, 362	661	872	119	46, 525	9, 054
22	Mono	9, 190	84, 300	88, 822	107, 150	723	32	545	101	101	559
23	Monterey	150, 291	5, 150, 298	1, 640, 107	2, 036, 652	8, 017	403	9, 370	139	298, 877	13, 952
24	Napa	38, 539	1, 998, 190	509, 846	350, 160	1, 755	311	1, 128	97	6, 006	6, 243
25	Nevada	7, 974	508, 750	371, 605	181, 270	786	21	1, 148	24	504	1, 137
26	Placer	71, 057	994, 200	1, 903, 275	341, 770	1, 767	107	1, 563	69	26, 596	7, 421
27	Plumas	66, 131	441, 510	380, 051	542, 345	1, 440	186	3, 465	220	12, 042	1, 342
28	Sacramento	318, 659	5, 052, 160	2, 674, 169	1, 504, 770	9, 462	528	9, 050	105	113, 204	14, 749
29	San Bernardino	7, 129	191, 242	133, 140	151, 530	970	109	622	10	18, 121	1, 066
30	San Diego	10, 963	782, 662	160, 920	545, 277	5, 687	723	1, 268	839	16, 443	1, 683
31	San Francisco	3, 792	5, 817, 400	846, 754	280, 355	611	1	3, 169	1	1	425
32	San Joaquin	428, 061	7, 874, 365	4, 376, 675	1, 692, 119	14, 139	776	6, 909	50	79, 889	27, 937
33	San Luis Obispo	457, 846	1, 869, 673	767, 715	1, 559, 818	4, 485	460	4, 813	61	191, 909	3, 319
34	San Mateo	44, 626	3, 397, 701	1, 190, 793	745, 543	3, 238	359	5, 140	269	6, 535	5, 829
35	Santa Barbara	40, 026	5, 323, 963	847, 902	947, 840	3, 777	339	2, 166	88	189, 358	3, 947
36	Santa Clara	168, 315	12, 022, 722	2, 760, 125	1, 487, 076	7, 926	270	7, 963	18	49, 085	8, 135
37	Santa Cruz	38, 352	1, 870, 800	381, 195	319, 375	1, 729	101	2, 168	503	819	3, 408
38	Shasta	22, 332	324, 973	299, 628	206, 119	1, 473	157	1, 207	79	3, 520	11, 155
39	Sierra	13, 204	170, 950	189, 230	116, 285	461	64	887	43	402	437
40	Siskiyou	66, 674	724, 755	567, 573	880, 365	4, 654	462	2, 631	114	12, 844	7, 499
41	Solano	360, 536	10, 170, 758	3, 170, 535	1, 532, 995	6, 852	1, 046	4, 123	43	41, 890	17, 133
42	Sonoma	402, 026	10, 079, 183	2, 509, 718	2, 178, 996	10, 616	1, 110	14, 960	392	58, 387	28, 588
43	Stanislaus	389, 239	4, 302, 840	2, 718, 036	1, 382, 943	10, 137	1, 139	2, 271	17	118, 460	14, 593
44	Sutter	197, 966	2, 072, 288	918, 417	611, 798	4, 754	334	3, 623	100	35, 078	10, 690
45	Tehama	185, 390	1, 353, 815	880, 234	908, 047	3, 069	267	2, 157	11	130, 868	19, 459
46	Trinity	2, 307	78, 550	88, 325	64, 478	185	23	425	30	130	371
47	Tulare	35, 028	812, 900	818, 910	1, 104, 817	4, 590	270	2, 039	54	147, 301	15, 403
48	Tuolumne	18, 736	296, 365	268, 256	284, 195	1, 283	203	1, 681	48	30, 117	4, 266
49	Yolo	307, 159	8, 720, 586	3, 022, 355	1, 283, 494	8, 739	1, 206	3, 688	53	83, 087	26, 855
50	Yuba	79, 231	1, 350, 827	906, 224	573, 927	3, 194	283	2, 909	53	12, 540	13, 947

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF CALIFORNIA.

PRODUCED.										
					Potatoes.			Dairy products.		
Wheat.*	Indian corn.	Oats.	Barley.	Wool.	Irish.	Sweet.	Wine.	Butter.	Cheese.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Bushels.*	*Gallons.*	*Pounds.*	*Pounds.*	
854,888	27,288	69,080	668,975	138,975	114,053	2,205	2,785	198,910	430	1
1,294	308	3,113	8,269	281,700	6,005	.....	.....	57,200	50	2
16,678	36,760	130	51,815	73,010	9,898	1,060	54,165	43,700	950	3
746,102	16,490	6,140	339,698	351,023	2,043	268	27,919	24,445	3,000	4
8,341	4,535	.....	37,395	129,625	6,695	400	99,860	66,357	3,545	5
701,174	2,330	480	386,468	1,086,599	1,708	364	170	37,577	500	6
925,054	280	67,025	358,350	58,800	1,020	.....	10,330	153,936	64,890	7
7,423	505	14,955	2,550	3,471	20,495	.....	.....	35,853	.....	8
3,997	581	268	8,04[illegible]	50,096	4,693	.....	118,831	215,530	27,691	9
19,765	3,930	.....	18,875	191,594	4,268	1,650	.....	5,600	400	10
32,284	10,022	137,022	31,907	51,867	372,924	140	5	112,580	850	11
13,629	22,915	2,175	4,905	.....	6,336	.....	.....	20,940	.....	12
13,700	3,575	590	26,270	281,100	6,050	420	.....	3,150	.....	13
2,360	1,505	2,375	550	72	9,548	10	580	6,275	200	14
87,016	11,615	3,894	67,946	58,046	5,154	.....	16	84,268	63,340	15
12,904	205	36,497	93,926	75	6,170	.....	.....	59,494	1,700	16
12,210	454,896	253	153,080	962,603	20,407	3,310	531,710	25,836	300	17
57,880	320	297,744	37,755	6,692	157,245	.....	800	2,107,755	381,300	18
4,275	435	350	8,135	87,816	1,712	100	395	8,290	.....	19
95,639	6,878	129,971	64,670	178,493	83,473	.....	500	62,692	330	20
218,162	14,456	750	142,436	231,072	13,850	11,330	10,815	232,530	229,298	21
6,144	325	4,173	12,704	7,000	4,982	.....	.....	35,685	4,100	22
744,093	3,570	21,411	681,115	1,054,310	69,850	1,200	5,200	423,385	713,550	23
264,240	10,190	3,780	34,890	20,789	2,458	785	46,745	56,860	.....	24
585	306	190	200	.....	5,548	.....	10,183	50,741	1,600	25
102,402	1,000	2,510	57,261	169,033	2,268	3,345	61,209	72,125	850	26
15,212	190	63,474	16,345	13,023	14,848	.....	.....	234,725	.....	27
126,135	62,280	10,910	589,513	515,213	72,055	148,920	74,797	439,835	88,050	28
10,356	12,250	50	51,900	71,075	1,542	785	48,730	21,510	7,000	29
32,947	9,330	260	18,745	9,250	3,572	85	1,000	11,528	2,300	30
.....	.....	.....	500	.....	128,800	.....	.....	.....	.....	31
2,360,925	37,350	600	1,027,016	86,760	7,095	2,300	21,165	292,060	25,111	32
38,864	25,982	780	126,604	903,863	5,741	550	.....	156,340	341,259	33
107,049	278	294,318	171,207	12,625	329,875	.....	500	285,460	469,295	34
20,200	158,374	514	187,871	996,200	26,539	3,350	6,275	81,088	34,500	35
1,188,137	13,084	15,134	405,575	179,465	31,764	100	85,150	179,675	525,290	36
115,687	22,795	56,690	72,155	3,100	34,253	245	14,550	120,955	120,225	37
29,569	2,455	2,227	54,636	15,820	9,748	1,735	19,287	30,150	2,190	38
7,794	.....	8,250	10,415	.....	8,451	.....	400	39,200	.....	39
116,107	3,167	131,383	55,138	43,858	17,066	.....	525	95,800	2,300	40
1,949,418	3,750	5,442	443,400	306,817	1,950	960	54,780	119,969	4,000	41
618,425	145,792	323,961	195,456	230,394	369,154	107	308,496	1,060,266	246,900	42
1,650,725	15,700	.....	632,950	749,263	1,750	.....	5,140	52,625	.....	43
673,749	26,513	4,150	452,911	126,657	1,612	9,480	14,630	117,875	.....	44
404,722	625	3,801	108,323	445,456	260	350	33,000	68,185	.....	45
9,898	795	1,460	735	.....	5,658	.....	.....	8,820	200	46
53,605	9,750	.....	85,110	660,645	8,685	2,100	5,430	37,490	200	47
21,920	137	40	7,995	48,525	5,260	.....	51,590	26,760	350	48
2,025,612	2,140	1,320	499,926	437,048	15,520	2,930	10,250	186,929	18,750	49
147,347	33,245	27,867	270,271	63,425	9,256	1,442	76,743	100,695	8,280	50

* Distinction of "spring" and "winter" not made in the returns of wheat from California.

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF CONNECTICUT.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Fairfield	199, 762	25, 038, 719	3, 891, 312	2, 670, 137	5, 652	14, 214	5, 285	6, 082	8, 200
2	Hartford	278, 436	28, 289, 158	6, 220, 911	3, 259, 387	7, 062	16, 657	5, 742	8, 009	9, 645
3	Litchfield	342, 308	19, 344, 295	4, 456, 676	3, 484, 593	6, 076	22, 514	6, 482	17, 824	7, 232
4	Middlesex	82, 016	6, 932, 828	1, 504, 256	1, 040, 838	1, 838	5, 031	3, 938	4, 735	2, 869
5	New Haven	192, 563	17, 256, 347	3, 614, 178	2, 284, 658	4, 752	10, 841	5, 050	8, 591	6, 648
6	New London	227, 162	12, 878, 346	2, 895, 417	2, 144, 279	3, 916	13, 116	5, 711	20, 565	7, 560
7	Tolland	133, 856	6, 308, 423	1, 654, 198	1, 112, 221	2, 401	6, 452	3, 436	7, 902	3, 851
8	Windham	190, 649	8, 193, 266	2, 245, 202	1, 548, 925	3, 238	10, 064	3, 995	10, 176	5, 978

STATE OF DELAWARE.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Kent	216, 958	13, 167, 760	2, 322, 817	1, 184, 690	5, 232	1, 436	6, 222	1, 274	5, 316	11, 421
2	New Castle	203, 167	24, 573, 079	4, 004, 098	2, 074, 132	7, 464	883	11, 733	1, 364	5, 185	9, 988
3	Sussex	277, 990	8, 972, 031	1, 844, 752	998, 501	4, 074	1, 265	6, 127	4, 250	12, 213	18, 409

STATE OF FLORIDA.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Alachua	45, 934	1, 550, 079	624, 622	394, 290	1, 535	539	3, 147	181	3, 195	6, 684
2	Baker	2, 579	37, 640	30, 354	40, 880	117	24	1, 531	1	84	1, 786
3	Bradford	12, 158	133, 632	116, 016	106, 467	375	110	2, 843	62	1, 833	4, 816
4	Brevard	5, 385	21, 000	153, 260	386, 950	191	149	.....	.....	.....	4, 550
5	Calhoun	5, 311	51, 970	87, 050	46, 458	96	70	1, 264	230	633	3, 641
6	Clay	2, 678	70, 418	34, 844	41, 082	130	38	1, 238	46	236	1, 928

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF CONNECTICUT.

PRODUCED.											
Wheat.									Dairy products.		
Spring.	Winter.	Rye.	Indian corn.	Oats.	Barley.	Buckwheat.	Tobacco.	Wool.	Butter.	Cheese.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Pounds.*	*Pounds.*	*Pounds.*	
321	12,991	46,457	285,683	172,482	727	21,843	190,047	15,256	880,261	29,511	1
218	6,240	69,387	217,562	119,335	388	17,203	5,830,209	25,925	1,301,352	103,436	2
766	6,056	50,444	236,900	257,606	1,909	27,561	1,048,569	51,759	1,617,850	1,397,396	3
182	5,659	17,101	85,451	40,352	478	7,731	609,327	13,644	404,620	10,610	4
157	4,201	56,868	234,331	106,372	7,726	17,039	103,562	24,751	804,246	28,261	5
99	265	16,846	247,362	174,300	5,590	17,546	10,000	64,738	803,406	95,613	6
253	626	15,860	101,721	76,574	1,888	17,123	531,399	21,530	386,763	80,671	7
89	21	16,094	161,414	167,574	7,752	22,109	5,685	36,526	517,509	375,696	8

STATE OF DELAWARE.

PRODUCED.										
Wheat.					Potatoes.					
Winter.	Rye.	Indian corn.	Oats.	Wool.	Irish.	Sweet.	Wine.	Butter.	Hay.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Bushels.*	*Gallons.*	*Pounds.*	*Tons.*	
321,954	6,391	885,178	145,238	15,195	81,788	25,418	1,238	221,212	7,239	1
504,187	1,089	1,002,519	353,371	17,555	193,636	6,501	120	765,746	31,490	2
69,199	2,742	1,122,693	55,779	25,566	87,300	53,390	194	185,005	3,161	3

STATE OF FLORIDA.

PRODUCED.										
							Potatoes.		Molasses.	
Indian corn.	Oats.	Rice.	Tobacco.	Cotton.	Wool.	Peas and beans.	Irish.	Sweet.	Cane.	
Bushels.	*Bushels.*	*Pounds.*	*Pounds.*	*Bales.*	*Pounds.*	*Bushels.*	*Bushels.*	*Bushels.*	*Gallons.*	
168,520	8,450	300	.....	2,474	7,788	25	615	18,264	22,906	1
10,403	1,715	72	.....	83	163	.....	.....	6,150	3,075	2
45,708	6,170	555	.....	295	3,096	.....	149	13,273	8,518	3
38,650	.....	6,450	.....	.....	.....	4,000	.....	38,700	.....	4
25,970	180	6,237	13,822	178	1,423	1,427	640	13,950	8,141	5
13,188	1,380	75	.....	65	683	122	59	5,322	6,690	6

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF FLORIDA—Continued.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
7	Columbia	32,002	423,945	369,710	209,597	733	338	3,562	59	1,654	8,957
8	Duval	7,804	647,881	122,010	155,517	328	135	1,620	311	214	3,275
9	Escambia	1,077	47,725	51,250	71,520	111	34	944	100	3,332	2,714
10	Franklin	237	4,260	4,795	4,210	9	.....	50	21	70	296
11	Gadsden	66,234	601,481	599,635	212,454	691	603	2,319	559	1,605	7,360
12	Hamilton	27,720	256,150	263,345	89,008	290	333	800	7	15	3,167
13	Hernando	7,964	210,252	500,554	309,810	427	101	2,894	223	542	5,711
14	Hillsborough	5,345	151,368	337,964	134,586	406	52	3,123	130	15	3,670
15	Holmes	3,986	22,158	73,531	57,610	116	20	1,112	244	1,237	3,543
16	Jackson	40,052	342,080	529,420	165,911	440	516	1,974	621	1,430	6,097
17	Jefferson	73,113	1,044,805	904,921	258,698	494	1,025	1,635	261	956	7,004
18	La Fayette	6,902	66,195	104,086	62,531	200	52	2,020	117	.....	5,610
19	Leon	87,656	1,225,418	892,458	321,713	427	1,296	1,625	320	715	6,299
20	Levy	5,603	81,270	89,955	69,619	296	32	2,407	38	66	2,258
21	Liberty	4,976	42,165	54,245	32,350	70	32	670	186	940	2,472
22	Madison	51,747	668,078	599,482	210,590	361	760	1,904	83	1,371	5,055
23	Manatee	2,811	36,858	48,196	212,526	330	19	2,840	267	56	5,197
24	Marion	139,672	828,795	862,896	275,905	637	966	3,035	300	442	3,488
25	Monroe	81	11,100	10,200	63,735	26	2	93	4	100	60
26	Nassau	4,155	132,213	89,653	88,834	125	57	70	265	777	3,447
27	Orange	4,698	174,900	82,126	124,845	254	85	3,962	173	.....	3,693
28	Polk	15,395	56,600	198,595	221,860	417	525	.....	.....	.....	8,460
29	Putnam	7,530	248,286	173,880	82,676	247	108	1,055	82	360	2,710
30	Santa Rosa	1,740	11,135	27,700	22,342	46	2	438	118	492	1,291
31	St. John's	1,977	115,705	66,798	64,074	309	40	22	99	42	1,728
32	Sumter	16,070	95,110	177,330	171,300	512	300	.....	.....	.....	5,480
33	Suwannee	11,834	134,955	161,318	79,644	237	177	1,875	71	369	3,946
34	Taylor	5,653	44,050	60,827	64,034	117	72	1,040	51	67	4,650
35	Volusia	3,813	146,120	68,088	87,119	186	50	3,102	88	107	4,014
36	Wakulla	11,806	88,148	109,329	64,031	184	119	1,617	39	299	3,200
37	Walton	6,803	56,585	151,833	147,244	287	50	2,770	650	2,537	5,886
38	Washington	5,671	67,390	77,470	59,528	145	64	1,321	279	799	4,087

STATE OF GEORGIA.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Appling	19,906	138,475	250,508	272,275	536	129	5,841	304	8,338	14,906
2	Baker	67,330	424,058	667,728	167,182	320	900	1,492	221	1,519	3,938
3	Baldwin	47,128	407,566	638,018	140,903	332	560	822	231	371	2,604
4	Banks	26,311	297,816	240,611	108,817	578	210	947	418	2,840	3,471
5	Bartow	79,309	1,959,589	823,200	343,414	1,045	974	1,682	352	4,100	11,794
6	Berrien	21,691	132,772	340,039	255,768	636	214	3,687	257	7,010	13,529
7	Bibb	35,705	1,388,754	1,045,633	249,587	342	1,008	1,105	147	280	4,103
8	Brooks	60,520	913,551	669,280	278,253	491	777	2,618	335	4,924	11,087
9	Bryan	29,037	342,916	251,925	171,950	527	218	1,221	104	1,934	5,631
10	Bullock	38,875	189,255	333,500	268,464	992	263	4,532	109	5,677	15,949
11	Burke	145,884	1,499,497	1,477,811	390,374	1,097	1,650	4,277	169	952	11,157

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF FLORIDA—Continued.

PRODUCED.										
							Potatoes.		Molasses.	
Indian corn.	Oats.	Rice.	Tobacco.	Cotton.	Wool.	Peas and beans.	Irish.	Sweet.	Cane.	
Bushels.	*Bushels.*	*Pounds.*	*Pounds.*	*Bales.*	*Pounds.*	*Bushels.*	*Bushels.*	*Bushels.*	*Gallons.*	
103, 317	24, 798	2, 510	900	1, 264	1, 843	6, 101	844	32, 316	15, 526	7
32, 737	100	7, 700	200	8	100	626	300	35, 273	2, 305	8
7, 020	.....	35, 050	.....	.....	3, 905	302	592	13, 970	1, 276	9
.....	555	2, 865	.....	.....	.....	.....	.....	540	2, 249	10
145, 165	16, 075	32, 785	118, 799	3, 258	1, 220	1, 432	1, 019	40, 930	42, 334	11
83, 930	6, 185	.....	.....	1, 592	.....	7, 395	.....	2, 235	1, 840	12
41, 354	1, 627	34, 682	2, 124	182	1, 224	1, 464	15	16, 680	6, 356	13
33, 332	20	75	.....	2, 443	.....	453	.....	27, 663	5, 629	14
18, 424	1, 900	76, 985	2, 570	116	1, 273	225	.....	7, 035	4, 480	15
150, 780	2, 025	30, 280	4, 202	3, 301	178	8, 292	30	25, 005	27, 972	16
238, 728	4, 400	4, 306	50	6, 051	1, 043	420	649	15, 163	21, 773	17
28, 455	780	.....	.....	192	.....	288	12	10, 180	3, 269	18
258, 432	999	2, 150	400	6, 518	783	1, 626	225	34, 035	27, 099	19
26, 590	1, 250	.....	200	273	190	40	.....	11, 380	3, 630	20
10, 865	1, 545	13, 660	800	120	3, 086	1, 007	.....	11, 675	5, 418	21
161, 105	4, 129	.....	.....	4, 470	450	4, 287	.....	13, 885	23, 111	22
12, 727	.....	71, 452	435	29	.....	.....	.....	21, 652	544	23
129, 596	3, 355	500	.....	3, 858	.....	.....	1, 248	23, 968	.....	24
605	.....	2, 000	.....	.....	100	.....	.....	1, 650	.....	25
24, 058	75	1, 900	.....	19	984	1, 264	555	17, 614	4, 198	26
16, 213	.....	49	125	306	.....	1, 563	65	18, 490	4, 856	27
97, 225	.....	14, 200	.....	346	.....	.....	.....	87, 470	11, 450	28
16, 592	641	1, 125	125	162	1, 045	683	1, 052	11, 673	4, 823	29
6, 872	993	27, 845	1, 025	42	430	63	.....	1, 887	1, 328	30
7, 630	259	1, 000	.....	.....	.....	975	869	15, 235	3, 457	31
67, 278	670	8, 800	.....	501	.....	1, 820	.....	112, 620	13, 650	32
50, 934	19, 404	1, 905	750	511	95	10, 741	873	17, 670	17, 427	33
20, 625	290	.....	250	244	49	332	.....	9, 535	4, 369	34
14, 220	.....	63	550	134	125	3, 093	266	15, 417	5, 039	35
47, 274	822	2, 800	861	258	375	923	51	8, 726	10, 727	36
35, 574	3, 312	1, 827	1, 027	299	4, 125	3, 522	85	19, 164	9, 525	37
34, 900	100	475	7, 590	107	1, 786	335	5	13, 061	9, 349	38

STATE OF GEORGIA.

PRODUCED.										
Wheat.							POTATOES.			
Spring.	Winter.	Indian corn.	Oats.	Tobacco.	Cotton.	Wool.	Irish.	Sweet.	Butter.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bales.*	*Pounds.*	*Bushels.*	*Bushels.*	*Pounds.*	
.....	.....	63, 063	30, 508	935	152	20, 870	244	38, 106	12, 106	1
.....	.....	153, 926	595	.....	5, 556	3, 250	.....	5, 684	.....	2
.....	3, 553	89, 857	1, 335	.....	4, 036	1, 923	759	13, 285	19, 330	3
.....	11, 314	114, 167	11, 069	434	398	4, 620	1, 474	12, 263	22, 372	4
83, 930	49, 708	230, 197	36, 284	350	2, 833	7, 633	3, 093	9, 045	72, 925	5
.....	.....	76, 976	41, 184	4, 114	671	19, 016	449	55, 875	16, 136	6
.....	1, 060	148, 660	4, 310	.....	6, 693	564	460	46, 075	42, 460	7
100	.....	171, 190	45, 716	125	3, 466	4, 281	1, 571	32, 445	14, 017	8
.....	.....	38, 909	28, 560	.....	412	4, 359	769	30, 834	2, 808	9
.....	.....	81, 556	22, 799	.....	1, 000	11, 187	7	21, 034	14, 941	10
100	184	203, 735	4, 113	.....	14, 290	625	1, 329	18, 347	9, 905	11

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF GEORGIA—Continued.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all livestock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
12	Butts	71, 727	616, 335	584, 640	216, 366	661	580	1, 319	267	1, 568	6, 223
13	Calhoun	49, 039	529, 930	498, 675	159, 022	299	696	870	218	1, 304	3, 946
14	Camden	10, 332	283, 193	280, 173	137, 076	226	134	2, 073	530	686	3, 585
15	Campbell	49, 574	796, 235	669, 954	192, 605	424	826	1, 104	343	2, 731	5, 288
16	Carroll	53, 893	915, 093	607, 120	259, 261	849	725	2, 354	977	5, 484	11, 892
17	Catoosa	28, 446	542, 538	230, 625	136, 877	542	283	834	225	2, 447	4, 399
18	Charlton	5, 013	88, 415	173, 732	112, 212	228	60	2, 044	219	899	6, 075
19	Chatham	22, 154	2, 157, 630	1, 257, 617	188, 410	312	681	908	87	256	1, 917
20	Chattahoochee	43, 326	682, 530	599, 218	176, 237	235	731	896	196	261	4, 737
21	Chattooga	41, 286	763, 725	317, 035	173, 671	803	525	1, 094	327	3, 623	8, 732
22	Cherokee	53, 382	704, 048	391, 611	182, 796	725	591	1, 466	469	4, 715	9, 423
23	Clarke	50, 925	871, 100	601, 369	206, 705	647	578	1, 254	455	2, 340	4, 516
24	Clay	43, 503	491, 581	513, 654	159, 070	375	464	845	197	903	4, 281
25	Clayton	36, 993	421, 921	258, 209	116, 774	292	383	683	199	1, 042	2, 599
26	Clinch	10, 923	90, 245	169, 077	127, 680	263	109	3, 201	100	1, 616	7, 753
27	Cobb	54, 438	1, 238, 766	811, 816	344, 750	893	799	1, 784	617	2, 843	10, 897
28	Coffee	11, 669	111, 540	190, 580	221, 671	403	157	3, 925	317	16, 036	12, 779
29	Colquitt	9, 120	77, 912	109, 059	91, 261	183	93	1, 804	85	9, 061	6, 343
30	Columbia	104, 464	1, 136, 235	1, 025, 498	354, 419	910	1, 219	2, 058	539	1, 033	7, 997
31	Coweta	127, 123	1, 637, 823	1, 248, 607	371, 856	861	1, 477	2, 025	419	2, 546	8, 153
32	Crawford	51, 187	646, 555	679, 373	222, 125	403	973	1, 257	221	971	7, 236
33	Dade	14, 548	496, 307	153, 863	109, 665	483	150	615	354	1, 744	4, 383
34	Dawson	27, 939	348, 012	206, 876	105, 282	531	308	1, 014	492	3, 976	6, 739
35	Decatur	79, 918	805, 560	859, 548	315, 178	742	870	3, 412	1, 073	5, 831	10, 566
36	De Kalb	40, 289	1, 124, 168	550, 009	268, 893	753	666	1, 466	512	2, 302	6, 702
37	Dooly	56, 852	802, 516	530, 903	255, 624	657	826	1, 636	409	5, 992	10, 104
38	Dougherty	91, 130	1, 739, 470	1, 398, 330	393, 565	374	1, 860	1, 168	261	317	3, 422
39	Early	47, 681	469, 250	513, 702	193, 961	363	595	1, 600	298	2, 364	6, 596
40	Echols	9, 946	95, 300	96, 822	72, 766	186	155	1, 387	100	995	5, 499
41	Effingham	19, 346	106, 485	115, 279	137, 085	294	283	2, 101	79	1, 238	8, 162
42	Elbert	64, 549	865, 410	683, 275	302, 054	1, 051	609	1, 848	757	3, 325	7, 097
43	Emanuel	41, 528	314, 542	438, 143	336, 924	1, 094	256	4, 013	612	14, 988	15, 464
44	Fannin	19, 591	301, 020	133, 546	118, 795	645	62	1, 375	759	5, 123	7, 571
45	Fayette	55, 618	858, 221	515, 414	189, 501	538	659	1, 157	324	2, 241	5, 770
46	Floyd	76, 447	2, 331, 144	975, 438	418, 160	1, 085	1, 142	2, 145	681	3, 854	11, 879
47	Forsyth	29, 216	273, 299	178, 137	88, 661	304	278	618	189	1, 458	3, 334
48	Franklin	36, 925	571, 583	347, 981	187, 842	1, 093	327	1, 630	834	4, 963	5, 822
49	Fulton	26, 711	1, 037, 600	489, 052	200, 587	414	716	1, 204	516	727	6, 177
50	Gilmer	23, 636	252, 525	323, 068	183, 368	764	214	1, 922	1, 125	6, 461	10, 701
51	Glascock	25, 479	162, 590	235, 820	89, 559	282	255	556	253	871	4, 071
52	Glynn	12, 936	260, 210	116, 009	42, 262	105	66	872	175	257	720
53	Gordon	49, 337	1, 511, 450	576, 618	214, 235	936	518	1, 233	444	4, 056	7, 958
54	Greene	51, 789	1, 059, 700	763, 855	215, 700	829	993	1, 384	391	2, 240	5, 100
55	Gwinnett	104, 923	925, 718	638, 014	270, 252	1, 058	719	1, 855	549	6, 115	8, 490
56	Habersham	20, 298	105, 845	269, 719	141, 802	695	175	1, 354	729	4, 729	7, 370
57	Hall	50, 218	588, 055	442, 902	208, 718	700	545	1, 386	619	5, 935	7, 523
58	Hancock	78, 841	1, 090, 348	1, 163, 398	286, 956	656	938	1, 430	629	1, 634	5, 893
59	Haralson	18, 845	291, 600	297, 792	105, 079	354	237	900	501	1, 992	5, 456
60	Harris	98, 271	1, 298, 789	1, 129, 127	405, 370	964	1, 537	2, 647	634	1, 822	9, 613
61	Hart	37, 625	191, 999	432, 698	165, 959	871	313	1, 522	735	3, 437	4, 529
62	Heard	66, 246	1, 031, 224	591, 408	246, 990	637	744	1, 231	406	3, 012	6, 425
63	Henry	82, 551	1, 073, 010	922, 821	309, 849	860	1, 125	1, 897	424	3, 525	7, 648
64	Houston	154, 433	2, 539, 566	2, 250, 743	659, 000	834	2, 730	1, 502	429	947	10, 963
65	Irwin	8, 143	73, 829	114, 417	116, 794	257	76	2, 232	172	7, 372	7, 455
66	Jackson	59, 050	847, 616	712, 444	269, 792	1, 143	663	1, 904	600	6, 379	8, 141
67	Jasper	57, 571	938, 380	884, 708	384, 976	977	1, 091	1, 729	609	1, 885	8, 196
68	Jefferson	104, 484	1, 036, 830	1, 009, 519	277, 825	643	1, 023	1, 508	463	4, 440	8, 686
69	Johnson	20, 443	132, 580	226, 025	78, 767	374	130	680	177	1, 306	4, 571
70	Jones	83, 820	874, 176	709, 305	231, 309	479	891	1, 082	366	1, 250	6, 675
71	Laurens	93, 183	853, 466	650, 538	315, 253	1, 037	586	2, 567	653	8, 502	9, 603
72	Lee	82, 058	992, 374	1, 013, 891	222, 927	187	1, 141	852	292	659	2, 727
73	Liberty	67, 693	684, 656	558, 291	339, 529	1, 078	251	5, 026	646	3, 073	14, 808
74	Lincoln	29, 402	331, 907	455, 525	143, 709	462	508	1, 054	264	1, 360	3, 317
75	Lowndes	62, 926	842, 935	581, 034	317, 448	691	780	3, 243	306	3, 473	14, 353
76	Lumpkin	19, 803	304, 895	188, 527	100, 416	325	244	831	385	2, 383	5, 293
77	Macon	92, 749	1, 067, 361	1, 134, 431	288, 557	511	1, 261	1, 288	275	1, 147	8, 205

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF GEORGIA—Continued.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Indian corn.	Oats.	Tobacco.	Cotton.	Wool.	Irish.	Sweet.	Butter.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bales.*	*Pounds.*	*Bushels.*	*Bushels.*	*Pounds.*	
135	23, 290	126, 339	.....	80	2, 926	2, 407	3, 546	19, 360	55, 395	12
45	.....	101, 517	5, 546	.....	3, 843	2, 619	514	11, 243	14, 085	13
.....	.....	28, 552	456	155	145	659	562	10, 187	10, 955	14
38, 478	.....	159, 502	17, 126	195	2, 621	5, 462	.....	585	48, 800	15
.....	40, 981	215, 338	8, 997	100	1, 964	6, 600	958	29, 640	113, 083	16
.....	43, 366	90, 855	19, 909	78	96	5, 201	182	718	40, 879	17
.....	.....	23, 250	3, 474	85	118	1, 291	261	18, 008	9, 435	18
.....	.....	55, 220	725	.....	63	762	10, 945	49, 680	.....	19
.....	2, 331	107, 453	5, 503	.....	4, 374	562	1, 158	16, 136	23, 520	20
75	58, 232	145, 403	17, 802	735	901	5, 821	3, 021	16, 786	38, 179	21
.....	59, 064	168, 529	22, 786	18, 497	347	7, 882	1, 034	11, 911	53, 797	22
.....	18, 103	134, 951	27, 335	785	3, 069	3, 399	2, 510	13, 112	50, 881	23
40	255	85, 014	5, 417	120	3, 220	1, 916	1, 115	18, 124	24, 005	24
.....	13, 814	64, 319	8, 714	.....	1, 221	1, 387	89	6, 924	29, 511	25
.....	.....	41, 605	21, 054	.....	330	2, 784	.....	22, 589	11, 395	26
1, 300	56, 906	215, 522	23, 182	382	1, 972	4, 159	2, 296	20, 351	130, 650	27
.....	.....	49, 022	19, 949	397	261	42, 366	39	45, 996	6, 116	28
.....	.....	24, 132	6, 801	1, 276	327	24, 468	.....	11, 834	6, 430	29
.....	8, 609	121, 160	11, 864	.....	7, 434	3, 124	1, 604	15, 092	46, 311	30
37, 131	.....	224, 070	26, 586	225	9, 793	4, 628	1, 732	19, 828	64, 933	31
.....	5, 406	116, 326	3, 558	.....	4, 720	1, 083	.....	15, 896	24, 627	32
.....	26, 637	65, 488	3, 673	545	.....	3, 841	2, 946	2, 375	27, 703	33
141	22, 172	102, 066	4, 824	11, 845	19, 600	6, 576	1, 441	7, 705	27, 715	34
.....	.....	215, 040	23, 055	48, 614	5, 444	10, 738	497	52, 115	24, 535	35
49	27, 645	156, 125	14, 922	230	1, 709	6, 066	880	10, 928	25, 898	36
80	842	149, 987	9, 485	.....	4, 132	16, 593	9	20, 881	.....	37
.....	30	228, 223	12, 365	.....	14, 034	1, 032	163	8, 806	3, 465	38
.....	12	129, 092	11, 201	598	3, 461	7, 310	831	22, 614	23, 881	39
.....	.....	41, 814	7, 947	30	457	1, 761	166	16, 957	1, 783	40
.....	.....	55, 854	3, 189	.....	294	1, 868	50	15, 932	1, 575	41
22, 736	.....	140, 435	13, 268	267	3, 035	5, 618	2, 094	9, 961	71, 364	42
935	50	103, 795	21, 399	2, 540	1, 376	35, 778	495	24, 353	15, 057	43
.....	3, 947	113, 754	6, 210	7, 972	.....	10, 895	5, 646	4, 517	31, 515	44
25, 646	.....	104, 486	11, 916	.....	2, 951	3, 737	78	8, 448	28, 895	45
.....	96, 464	245, 001	43, 229	140	3, 182	6, 451	6, 503	14, 249	120, 314	46
.....	19, 881	68, 075	9, 769	815	217	2, 790	201	4, 394	4, 432	47
.....	18, 863	173, 007	14, 151	725	637	7, 894	190	12, 335	60, 447	48
4, 683	19, 921	134, 996	10, 207	15	866	1, 515	10, 002	31, 598	43, 854	49
.....	8, 103	109, 099	12, 333	19, 461	2	12, 045	8, 396	13, 546	67, 128	50
5	8, 826	32, 886	865	.....	1, 394	1, 699	156	8, 282	7, 187	51
.....	.....	15, 589	330	.....	167	253	49	6, 774	5, 349	52
.....	96, 181	233, 785	15, 827	10, 231	354	8, 536	2, 261	11, 214	80, 316	53
.....	24, 651	132, 635	9, 735	.....	5, 699	2, 871	662	13, 971	60, 020	54
.....	55, 102	206, 210	31, 707	1, 242	1, 391	9, 378	1, 171	16, 064	65, 787	55
.....	3, 409	132, 824	5, 915	25, 127	79	9, 001	3, 567	16, 297	83, 241	56
.....	39, 665	212, 656	20, 081	14, 144	288	9, 287	3, 315	15, 315	62, 101	57
491	7, 657	141, 630	17, 794	.....	9, 624	4, 963	70	26, 404	87, 229	58
.....	17, 780	86, 352	7, 209	4, 581	308	4, 656	1, 369	6, 772	49, 947	59
.....	24, 226	255, 976	16, 312	.....	8, 163	3, 660	25	62, 914	28, 375	60
18, 986	.....	112, 656	11, 566	4, 381	1, 320	5, 751	532	12, 158	41, 025	61
499	22, 272	151, 435	11, 230	160	3, 508	5, 316	311	13, 406	41, 085	62
2, 568	42, 920	166, 210	16, 619	.....	4, 888	5, 596	328	22, 714	52, 175	63
729	2, 807	363, 995	7, 450	.....	3, 819	831	40	40, 107	27, 520	64
25	40	27, 875	15, 165	.....	153	16, 510	.....	23, 220	2, 671	65
.....	35, 200	218, 780	25, 990	2, 563	1, 825	9, 625	373	10, 656	56, 115	66
.....	22, 274	185, 870	11, 077	2, 209	5, 937	3, 002	2, 341	15, 543	79, 099	67
.....	11, 949	211, 528	9, 014	.....	6, 885	5, 320	97	22, 514	16, 96[illegible]	68
209	.....	47, 229	.....	.....	1, 558	3, 446	748	7, 168	730	69
462	5, 729	108, 945	6, 815	.....	5, 188	1, 408	1, 239	14, 354	14, 669	70
307	1, 075	175, 298	6, 968	.....	4, 305	22, 728	459	18, 229	9, 079	71
100	328	155, 565	9, 816	.....	10, 179	1, 243	160	13, 230	.....	72
.....	.....	131, 845	58, 096	.....	2, 690	5, 917	1, 407	95, 325	15, 939	73
.....	10, 113	75, 606	21, 275	.....	2, 587	2, 353	2, 352	7, 918	27, 330	74
.....	16	166, 570	47, 373	.....	2, 799	8, 071	889	37, 258	21, 212	75
35	8, 876	82, 013	8, 828	12, 297	1	5, 083	2, 693	7, 620	39, 072	76
4, 220	110	184, 877	1, 700	.....	9, 391	1, 381	154	21, 487	25, 534	77

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF GEORGIA—Continued.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
78	Madison	13,286	122,905	151,129	71,988	320	119	437	277	2,101	2,095
79	Marion	50,360	578,295	767,034	270,483	514	1,002	1,404	321	1,260	7,448
80	McIntosh	15,193	438,054	430,482	95,233	188	98	1,800	144	684	4,449
81	Meriwether	73,699	510,380	1,078,290	373,648	994	1,763	2,473	437	3,220	10,835
82	Miller	29,086	224,782	266,625	147,860	454	289	1,871	268	3,995	6,456
83	Milton	33,945	422,380	185,937	126,335	457	337	818	262	1,921	4,398
84	Mitchell	58,132	779,085	658,100	205,356	459	721	2,133	334	2,092	7,186
85	Monroe	75,219	1,712,229	1,383,147	489,582	1,041	1,789	2,173	589	1,754	11,018
86	Montgomery	20,664	255,402	234,103	240,707	598	186	3,339	502	9,853	9,246
87	Morgan	41,826	606,603	620,277	210,568	636	721	1,144	364	1,363	3,762
88	Murray	34,862	806,756	326,853	141,196	659	252	1,067	419	3,025	5,454
89	Muscogee	37,441	1,097,480	849,455	245,672	456	841	1,257	228	334	3,784
90	Newton	123,651	1,329,917	994,082	351,001	968	1,112	1,930	489	3,602	7,704
91	Oglethorpe	103,931	975,891	1,109,340	379,521	1,438	635	2,144	803	4,314	9,354
92	Paulding	33,734	509,064	457,566	169,423	543	379	1,378	605	2,882	8,990
93	Pickens	25,271	223,894	284,168	121,126	495	261	1,271	683	4,168	6,828
94	Pierce	9,745	91,185	113,641	134,367	371	38	2,242	83	2,292	7,923
95	Pike	93,625	1,073,293	954,712	281,305	701	1,113	1,652	461	1,817	6,253
96	Polk	38,905	908,923	411,200	168,812	463	444	788	318	1,916	4,407
97	Pulaski	88,592	590,240	1,026,775	382,337	855	940	2,868	597	6,767	12,728
98	Putnam	45,639	1,085,455	955,720	298,323	464	1,100	1,541	465	1,538	4,346
99	Quitman	42,185	487,773	458,780	144,913	287	473	764	138	438	2,828
100	Rabun	16,654	182,974	121,297	92,333	481	470	1,170	453	4,026	6,672
101	Randolph	77,760	899,155	817,656	294,043	574	962	1,553	347	1,143	9,540
102	Richmond	32,827	795,314	408,319	145,399	342	507	739	158	378	3,718
103	Schley	54,210	697,827	510,430	177,900	317	621	627	195	486	4,371
104	Scriven	66,991	395,851	985,576	209,788	609	565	3,067	482	3,225	9,416
105	Spalding	56,593	792,376	670,531	190,480	460	728	1,169	192	1,521	4,250
106	Stewart	163,172	1,745,412	1,575,996	420,449	703	1,933	1,759	540	1,150	8,270
107	Sumter	110,440	1,893,170	1,724,681	457,041	634	1,796	1,768	455	832	12,624
108	Talbot	141,114	962,631	964,861	301,526	631	1,325	2,021	486	1,093	9,308
109	Taliaferro	23,107	514,358	411,719	144,053	543	381	865	188	1,220	3,714
110	Tatnall	19,258	207,661	218,707	312,804	699	700	4,567	380	12,030	13,420
111	Taylor	51,267	618,965	815,703	220,695	348	654	1,320	430	1,159	6,339
112	Telfair	21,900	159,889	275,266	199,772	497	150	2,563	438	8,475	7,477
113	Terrell	55,570	603,325	776,940	254,290	444	983	982	264	1,069	6,742
114	Thomas	94,395	990,380	1,077,804	381,812	907	1,026	3,375	622	9,805	14,916
115	Towns	14,289	149,280	125,982	85,297	458	138	802	211	2,575	4,183
116	Troup	114,117	1,571,308	1,220,715	355,190	680	1,698	1,519	432	1,203	6,516
117	Twiggs	127,428	665,028	781,629	242,989	473	1,046	1,172	452	794	6,991
118	Union	29,517	367,950	206,190	143,932	800	204	1,622	697	6,345	9,723
119	Upson	5,057	883,429	925,791	257,330	510	1,047	1,238	468	1,193	7,558
120	Walker	63,889	1,202,175	627,874	324,015	1,608	787	1,933	559	5,673	12,413
121	Walton	50,468	483,819	837,535	288,025	1,288	753	2,064	662	4,219	9,555
122	Ware	6,922	83,863	93,679	102,962	244	94	2,192	81	1,845	7,033
123	Warren	57,906	1,364,913	981,906	288,594	963	819	1,479	743	2,269	7,746
124	Washington	112,556	1,042,836	1,664,902	469,169	1,485	1,427	2,704	1,287	4,557	21,633
125	Wayne	6,804	59,760	57,780	119,600	257	25	2,703	297	480	4,905
126	Webster	36,301	283,975	437,397	143,262	270	586	580	127	458	4,625
127	White	17,737	284,098	163,118	115,120	486	205	784	298	2,341	4,177
128	Whitfield	43,062	966,354	426,120	223,622	974	393	1,569	605	4,350	7,439
129	Wilcox	17,749	165,289	202,468	143,386	447	135	1,627	259	8,998	7,431
130	Wilkes	69,897	1,182,489	972,825	357,894	1,109	1,011	2,337	779	3,487	9,436
131	Wilkinson	62,949	850,663	758,954	323,096	953	703	1,948	575	1,558	11,566
132	Worth	32,759	201,845	305,678	195,718	476	388	2,888	235	5,506	10,541

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF GEORGIA—Continued.

PRODUCED.										
Wheat.							POTATOES.			
Spring.	Winter.	Indian corn.	Oats.	Tobacco.	Cotton.	Wool.	Irish.	Sweet.	Butter.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bales.*	*Pounds.*	*Bushels.*	*Bushels.*	*Pounds.*	
9,031	.....	49,523	7,382	.....	732	3,815	.....	1,225	9,680	78
9,523	.....	163,298	1,589	760	5,439	1,629	594	20,967	15,050	79
.....	.....	23,638	2,225	.....	403	776	324	26,438	7,805	80
.....	33,098	200,830	23,776	370	8,230	5,949	.....	27,648	83,480	81
.....	.....	76,783	11,968	515	1,684	6,015	258	13,867	11,370	82
.....	24,896	93,095	15,331	258	215	3,048	762	9,015	24,026	83
20	50	150,526	26,240	.....	4,708	6,276	.....	21,382	39,860	84
.....	36,917	241,251	21,286	.....	10,434	2,819	4,709	35,188	68,692	85
.....	.....	70,405	15,852	.....	391	21,353	.....	11,437	10,261	86
.....	19,820	129,948	14,325	.....	4,868	3,121	169	8,019	38,968	87
4,041	43,228	151,286	11,123	7,698	288	5,810	1,813	5,540	40,851	88
44	2,096	103,117	10,205	105	5,150	616	2,790	29,560	53,147	89
20	38,394	192,587	31,974	288	5,770	5,871	1,544	23,455	67,455	90
.....	28,958	181,368	22,880	1,205	5,907	6,457	6,760	21,532	106,249	91
.....	29,779	153,132	12,887	1,825	1,322	3,846	2,402	12,974	57,995	92
.....	25,269	191,447	3,850	20,285	14,739	8,382	1,360	13,816	46,914	93
.....	.....	33,896	14,506	100	250	4,445	143	30,960	5,901	94
.....	30,135	182,045	18,368	1,412	5,676	3,355	1,715	24,745	51,116	95
.....	45,497	126,750	23,410	60	2,001	3,774	2,075	4,898	36,320	96
25	268	215,375	13,646	80	6,617	15,444	3,344	20,432	17,320	97
720	10,320	160,661	7,872	100	7,326	3,328	2,497	14,848	29,047	98
.....	958	79,610	4,151	.....	3,880	538	50	15,615	15,196	99
729	.....	71,376	1,488	4,208	.....	5,541	2,704	3,915	19,868	100
1,715	.....	184,940	3,584	.....	5,748	2,215	557	25,457	34,465	101
1,432	2,178	77,895	2,002	.....	2,017	1,222	1,739	18,544	8,128	102
.....	3,899	88,053	728	.....	3,657	1,550	937	10,626	13,897	103
144	350	153,242	7,629	.....	3,086	9,901	1,219	30,789	3,406	104
.....	18,634	125,984	17,164	.....	3,630	2,532	2,480	16,381	90,790	105
.....	6,051	271,288	4,760	.....	13,643	1,780	486	26,103	44,343	106
497	747	280,379	22,085	252	12,823	1,056	1,488	40,924	61,031	107
.....	18,372	200,645	12,940	.....	7,020	1,471	2,284	27,786	27,977	108
1,356	8,062	78,815	5,587	.....	3,024	2,279	1,142	8,530	24,793	109
.....	.....	74,684	28,117	.....	314	23,834	325	25,386	13,978	110
.....	5,962	119,269	6,491	485	3,559	2,103	766	16,344	19,096	111
.....	.....	62,429	15,823	627	704	19,820	60	20,569	12,725	112
.....	443	158,130	13,973	35	6,163	2,218	967	22,898	19,887	113
40	30	248,618	58,962	2,593	6,092	24,022	1,392	58,187	31,467	114
.....	5,090	61,990	8,927	4,659	.....	4,874	2,557	3,405	18,861	115
.....	26,645	162,946	34,514	.....	9,963	2,256	3,594	29,290	38,205	116
.....	709	164,145	350	.....	6,189	2,051	2,193	18,163	19,858	117
110	7,571	139,127	12,099	20 268	.....	12,458	7,791	9,098	50,155	118
150	26,444	168,164	9,166	.....	4,835	5,188	3,531	17,186	22,695	119
153	107,748	226,194	28,547	3,268	261	13,319	4,903	18,022	71,837	120
.....	46,772	178,553	34,022	.....	3,536	6,160	831	20,365	81,219	121
.....	.....	28,474	8,535	413	124	3,713	112	20,993	2,690	122
9,298	5,739	117,518	12,549	200	7,605	4,787	2,268	32,415	27,203	123
11,534	23	313,487	3,877	50	11,338	8,024	303	43,590	36,152	124
.....	.....	19,597	7,092	236	9	816	153	18,017	6,042	125
40	1,381	86,810	150	25	3,167	895	397	11,041	14,958	126
8,148	.....	80,811	8,067	4,686	.....	4,076	1,218	8,899	22,475	127
100	48,760	135,007	33,120	9,073	10	7,211	3,851	10,563	97,510	128
.....	8	47,130	11,870	739	700	17,839	31	15,866	2,889	129
250	22,617	171,378	37,742	.....	6,882	5,598	115	16,970	79,469	130
2,610	58	182,164	4,257	.....	5,115	3,747	854	32,919	26,286	131
.....	22	84,194	13,381	1,298	2,051	16,665	567	24,219	6,198	132

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF ILLINOIS.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Adams	287, 926	21, 202, 263	4, 654, 440	2, 816, 750	14, 370	3, 018	10, 759	85	26, 949	56, 442
2	Alexander	13, 836	546, 250	268, 95.	120, 047	488	197	496	141	1, 007	4, 980
3	Bond	145, 045	6, 579, 103	1, 454, 850	925, 370	6, 481	613	3, 618	10	10, 233	10, 907
4	Boone	137, 307	6, 916, 863	1, 270, 276	1, 049, 107	6, 309	95	7, 088	10	20, 810	7, 849
5	Brown	57, 662	3, 149, 005	460, 981	442, 100	3, 434	501	2, 258	27	9, 525	16, 208
6	Bureau	398, 611	18, 286, 639	3, 936, 439	3, 150, 413	19, 193	533	13, 590	.....	9, 679	50, 674
7	Calhoun	37, 684	1, 991, 145	626, 364	344, 311	2, 365	337	1, 710	438	1, 550	11, 069
8	Carroll	186, 864	8, 265, 045	2, 673, 966	1, 519, 090	9, 813	136	7, 984	.....	7, 342	26, 213
9	Cass	92, 909	4, 591, 535	1, 071, 951	672, 190	3, 513	594	2, 281	7	4, 235	12, 685
10	Champaign	419, 368	16, 634, 591	4, 505, 875	3, 129, 038	16, 529	1, 496	8, 565	479	17, 313	36, 384
11	Christian	241, 472	10, 769, 555	2, 195, 504	1, 717, 801	9, 229	1, 640	4, 470	179	15, 585	35, 015
12	Clark	118, 594	5, 628, 245	1, 259, 976	831, 944	6, 324	573	4, 169	69	23, 607	18, 771
13	Clay	146, 922	4, 581, 916	1, 175, 541	831, 482	5, 437	901	3, 839	379	20, 189	20, 100
14	Clinton	150, 177	5, 976, 205	1, 524, 284	827, 144	5, 903	1, 041	3, 739	32	5, 358	17, 911
15	Coles	208, 337	9, 186, 010	2, 169, 192	1, 579, 113	9, 397	987	5, 448	107	20, 546	33, 619
16	Cook	348, 824	22, 873, 349	4, 033, 256	2, 612, 441	12, 770	127	23, 663	55	10, 622	15, 531
17	Crawford	105, 505	3, 920, 349	1, 157, 358	684, 260	6, 374	351	3, 479	61	23, 763	19, 819
18	Cumberland	75, 342	2, 529, 650	519, 013	441, 129	3, 570	347	2, 328	152	12, 132	10, 058
19	De Kalb	334, 502	13, 988, 325	2, 903, 762	2, 230, 356	13, 044	302	14, 619	22	24, 993	26, 795
20	De Witt	168, 539	9, 852, 110	1, 990, 119	1, 530, 592	7, 873	746	4, 351	156	21, 799	29, 329
21	Douglas	147, 633	4, 906, 353	1, 180, 055	986, 293	5, 681	668	3, 207	131	10, 553	17, 433
22	Du Page	164, 874	9, 525, 290	1, 708, 512	1, 182, 194	6, 247	104	10, 888	22	26, 932	9, 253
23	Edgar	265, 458	10, 328, 996	2, 368, 421	2, 307, 567	10, 294	693	6, 666	345	42, 786	38, 654
24	Edwards	58, 912	1, 677, 647	642, 221	327, 927	2, 952	451	2, 045	36	14, 401	13, 274
25	Effingham	120, 343	4, 375, 776	1, 375, 455	793, 648	4, 907	522	4, 316	376	13, 228	17, 259
26	Fayette	187, 196	5, 868, 725	2, 115, 593	1, 291, 793	8, 898	862	6, 261	266	21, 234	23, 817
27	Ford	141, 228	6, 316, 265	1, 001, 129	969, 456	4, 889	533	3, 069	176	2, 625	9, 621
28	Franklin	80, 749	2, 159, 079	1, 099, 576	749, 598	4, 306	1, 482	3, 289	577	18, 196	25, 400
29	Fulton	228, 132	14, 213, 531	3, 092, 067	2, 243, 228	12, 825	654	8, 510	73	29, 078	57, 965
30	Gallatin	49, 572	1, 795, 075	665, 821	411, 301	3, 016	567	2, 095	766	7, 204	14, 985
31	Greene	175, 408	11, 007, 844	2, 507, 350	1, 347, 532	9, 034	1, 231	4, 479	127	13, 690	31, 690
32	Grundy	193, 999	7, 739, 878	1, 043, 965	1, 113, 149	7, 264	219	6, 770	2	3, 845	8, 289
33	Hamilton	88, 996	1, 977, 070	1, 131, 953	631, 732	4, 603	727	3, 349	1, 124	20, 117	24, 842
34	Hancock	311, 517	15, 338, 171	2, 611, 161	2, 393, 702	14, 115	2, 258	9, 437	48	20, 582	44, 561
35	Hardin	28, 117	755, 518	235, 462	216, 909	1, 201	307	1, 057	902	3, 390	8, 072
36	Henderson	140, 954	7, 719, 414	2, 717, 950	1, 470, 221	7, 075	691	4, 485	52	6, 146	27, 769
37	Henry	265, 904	12, 152, 900	2, 959, 687	1, 944, 279	11, 960	549	8, 872	14	6, 266	34, 834
38	Iroquois	322, 510	11, 932, 462	1, 578, 845	2, 283, 926	12, 716	746	10, 345	57	14, 986	21, 764
39	Jackson	78, 548	3, 239, 360	1, 208, 989	617, 961	4, 420	1, 034	3, 230	494	9, 011	26, 438
40	Jasper	90, 867	2, 469, 866	733, 627	624, 868	4, 170	338	2, 946	281	17, 350	12, 503
41	Jefferson	118, 951	3, 375, 968	1, 100, 632	855, 660	6, 006	1, 878	3, 908	389	22, 759	24, 805
42	Jersey	94, 147	6, 065, 415	1, 445, 440	827, 323	4, 531	658	2, 978	50	4, 552	16, 056
43	Jo Daviess	156, 517	8, 231, 353	2, 538, 195	1, 617, 521	8, 528	207	10, 309	35	17, 517	34, 591
44	Johnson	57, 829	1, 457, 105	736, 634	392, 012	2, 247	926	1, 846	557	9, 563	13, 988
45	Kane	240, 120	13, 322, 455	2, 632, 137	1, 892, 252	8, 923	180	16, 034	35	36, 186	14, 943
46	Kankakee	312, 182	12, 522, 509	1, 970, 196	2, 007, 847	13, 514	514	12, 075	7	4, 397	16, 358
47	Kendall	164, 004	9, 583, 619	1, 490, 171	1, 203, 225	7, 275	182	5, 988	4	12, 236	14, 802
48	Knox	330, 829	18, 807, 671	3, 929, 613	3, 194, 166	18, 247	930	10, 997	24	16, 137	61, 768
49	Lake	207, 779	10, 698, 599	2, 265, 727	1, 632, 632	8, 087	94	12, 167	100	67, 763	43, 385
50	La Salle	533, 724	25, 274, 479	5, 532, 502	3, 906, 367	24, 673	584	17, 605	94	17, 200	86, 717
51	Lawrence	87, 828	3, 424, 020	969, 491	651, 633	4, 375	376	3, 053	29	15, 482	17, 654
52	Lee	322, 212	12, 822, 993	3, 001, 570	2, 334, 963	12, 159	281	12, 825	26	12, 239	25, 360
53	Livingston	377, 505	14, 246, 593	1, 981, 993	2, 171, 727	13, 897	851	10, 225	19	6, 766	28, 100
54	Logan	321, 709	16, 168, 686	3, 623, 501	2, 435, 541	12, 204	1, 615	6, 319	73	7, 776	47, 437
55	Macon	205, 259	10, 132, 379	2, 808, 166	1, 608, 466	8, 375	1, 344	4, 943	84	10, 602	29, 834
56	Macoupin	291, 059	13, 128, 576	2, 459, 466	1, 831, 772	12, 926	2, 007	6, 907	70	17, 670	32, 395
57	Madison	257, 032	18, 194, 701	3, 727, 065	1, 831, 004	12, 194	3, 070	7, 734	92	8, 627	52, 460
58	Marion	173, 081	5, 611, 010	1, 563, 486	1, 024, 806	6, 605	890	4, 457	305	14, 511	21, 883
59	Marshall	166, 057	9, 320, 164	1, 615, 758	1, 400, 831	9, 798	273	5, 533	13	5, 517	20, 098
60	Mason	209, 453	10, 109, 200	2, 304, 803	1, 293, 818	6, 541	1, 988	4, 217	142	1, 968	16, 654
61	Massac	25, 151	726, 230	345, 947	132, 439	762	430	948	199	2, 297	5, 424
62	McDonough	261, 635	13, 907, 711	2, 294, 082	2, 088, 995	11, 402	1, 318	6, 800	44	14, 750	41, 091
63	McHenry	230, 566	11, 843, 688	3, 294, 277	2, 071, 933	10, 382	195	16, 378	140	64, 331	21, 181
64	McLean	494, 978	24, 863, 681	4, 860, 898	4, 129, 814	19, 943	1, 524	11, 663	206	25, 232	62, 007
65	Menard	134, 173	7, 944, 895	2, 237, 505	1, 617, 389	6, 840	921	3, 341	56	11, 113	26, 949
66	Mercer	222, 809	10, 788, 303	2, 848, 387	1, 749, 348	10, 984	770	7, 655	9	11, 278	41, 063

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF ILLINOIS.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Rye.	Indian corn.	Oats.	Barley.	Wool.	Irish.	Butter.	Hay.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Tons.*	
16, 191	947, 616	20, 989	1, 452, 905	750, 074	8, 520	104, 855	198, 511	756, 866	31, 770	1
.....	42, 658	30	244, 220	21, 627	.....	3, 599	13, 270	.....	264	2
700	368, 625	6, 240	1, 064, 052	461, 097	.....	37, 259	13, 668	108, 542	19, 388	3
241, 042	599	35, 871	466, 985	579, 127	52, 355	80, 598	167, 311	555, 159	31, 323	4
13, 276	117, 502	4, 742	337, 709	70, 852	.....	26, 439	22, 604	72, 614	5, 633	5
465, 236	724	43, 811	3, 030, 404	987, 426	98, 732	45, 633	234, 580	580, 287	62, 099	6
75	221, 298	186	234, 041	26, 234	416	4, 619	29, 980	35, 700	1, 914	7
418, 073	260	25, 721	1, 367, 965	775, 100	123, 460	32, 659	133, 049	532, 486	25, 610	8
12, 165	127, 054	2, 772	1, 146, 980	168, 784	1, 027	12, 049	20, 551	80, 690	4, 136	9
102, 577	123, 001	45, 752	3, 924, 720	721, 375	18, 384	66, 986	266, 918	716, 430	44, 800	10
18, 360	504, 041	10, 722	1, 883, 336	383, 821	8, 082	63, 247	86, 161	193, 572	22, 964	11
.....	195, 118	7, 308	614, 582	212, 628	89	69, 468	49, 737	218, 799	18, 076	12
1, 894	85, 737	3, 221	1, 019, 994	269, 945	313	47, 546	41, 297	215, 416	12, 963	13
500	610, 888	1, 619	813, 257	446, 324	20	8, 827	76, 297	169, 055	11, 585	14
2, 651	154, 485	8, 825	2, 133, 111	315, 954	5, 057	59, 017	161, 925	260, 409	22, 371	15
144, 296	4, 904	20, 171	570, 427	1, 584, 225	59, 973	57, 372	444, 554	1, 088, 963	129, 210	16
60	212, 924	15, 497	581, 964	136, 255	30	72, 931	26, 841	164, 193	11, 697	17
550	84, 697	14, 798	403, 075	171, 880	82	32, 421	18, 734	68, 653	9, 372	18
398, 059	190	21, 018	1, 023, 849	1, 087, 074	289, 447	104, 974	199, 478	915, 804	68, 665	19
106, 493	11, 695	11, 540	1, 311, 635	216, 756	9, 525	96, 916	88, 120	341, 456	20, 289	20
7, 683	65, 461	9, 017	1, 680, 225	225, 074	272	29, 406	65, 265	198, 283	15, 201	21
106, 096	693	7, 532	331, 981	869, 809	72, 062	153, 611	141, 599	548, 453	52, 430	22
13, 283	247, 360	37, 508	2, 107, 615	290, 679	1, 185	164, 105	88, 508	457, 104	36, 638	23
.....	122, 703	528	352, 371	129, 152	.....	48, 703	14, 522	32, 533	7, 374	24
77	195, 716	19, 759	620, 247	386, 073	235	35, 650	54, 671	210, 155	11, 360	25
.....	351, 310	25, 328	962, 525	497, 395	192	54, 446	73, 845	393, 710	20, 844	26
42, 571	1, 008	11, 577	505, 671	154, 589	3, 391	13, 405	39, 636	262, 646	23, 446	27
365	111, 324	5, 195	653, 299	222, 426	98	48, 956	27, 968	64, 556	4, 835	28
193, 669	223, 930	131, 711	1, 508, 763	261, 390	3, 746	105, 259	96, 207	458, 873	27, 545	29
.....	83, 093	512	509, 491	27, 164	65	18, 051	22, 657	7, 953	2, 252	30
.....	577, 400	415	1, 051, 313	64, 029	82	70, 854	50, 435	195, 992	26, 031	31
21, 700	150	4, 930	295, 971	269, 332	774	16, 775	51, 451	438, 309	37, 116	32
129	92, 347	11, 672	735, 252	203, 464	20	42, 776	28, 402	195, 246	6, 397	33
181, 378	232, 750	133, 533	1, 510, 401	579, 599	1, 360	74, 586	92, 863	443, 770	36, 062	34
13	32, 306	865	172, 651	26, 991	6	7, 683	105, 707	589	166	35
161, 112	69, 062	96, 430	1, 712, 901	229, 286	4, 119	23, 317	59, 711	267, 208	12, 326	36
462, 379	445	35, 766	2, 541, 683	668, 367	65, 760	40, 991	156, 734	644, 494	37, 229	37
57, 160	10, 480	23, 259	799, 816	430, 746	11, 328	54, 495	87, 127	358, 672	63, 947	38
890	329, 036	524	611, 951	149, 931	2, 426	29, 326	68, 481	167, 334	4, 353	39
.....	87, 808	9, 165	461, 345	149, 214	390	43, 465	21, 755	18, 845	10, 739	40
.....	100, 553	5, 934	887, 981	285, 949	200	52, 937	52, 309	150, 298	10, 460	41
.....	558, 367	.....	519, 120	71, 770	932	13, 226	39, 330	180, 078	11, 650	42
282, 758	555	7, 185	1, 286, 326	874, 016	22, 889	66, 650	201, 015	655, 681	34, 372	43
.....	92, 191	2, 468	343, 298	74, 525	30	21, 663	19, 764	99, 725	2, 327	44
188, 826	325	23, 618	674, 333	785, 608	137, 407	173, 264	211, 048	758, 893	73, 255	45
103, 466	480	12, 935	637, 399	772, 408	11, 426	36, 760	118, 451	714, 666	73, 585	46
90, 681	1, 249	5, 163	681, 267	468, 890	12, 439	39, 884	79, 365	386, 050	23, 740	47
267, 764	7, 654	113, 547	2, 708, 319	787, 952	12, 723	53, 885	147, 909	658, 074	53, 014	48
168, 914	221	5, 870	517, 353	699, 069	21, 852	318, 042	222, 234	927, 533	76, 337	49
271, 181	2, 193	48, 308	3, 077, 628	1, 509, 642	86, 635	68, 803	325, 953	1, 240, 386	97, 273	50
.....	264, 134	1, 121	656, 363	131, 386	1, 350	41, 220	33, 855	93, 941	7, 701	51
450, 793	2, 260	14, 829	1, 656, 978	903, 197	154, 665	44, 107	210, 873	753, 149	57, 506	52
129, 206	1, 330	26, 163	1, 182, 696	659, 300	11, 419	27, 979	93, 788	809, 020	64, 013	53
198, 056	40, 963	37, 232	4, 221, 640	490, 226	14, 543	30, 448	130, 015	482, 755	31, 297	54
55, 239	196, 613	29, 223	2, 214, 468	454, 648	20, 277	57, 639	117, 959	159, 426	19, 963	55
160	861, 398	2, 404	1, 051, 544	459, 417	2, 992	88, 080	60, 964	291, 608	42, 423	56
550	1, 207, 181	3, 685	2, 127, 540	474, 252	6, 577	24, 899	667, 460	288, 988	26, 088	57
.....	173, 652	14, 517	1, 034, 057	389, 446	6, 880	40, 285	37, 689	81, 014	21, 242	58
106, 129	900	36, 135	1, 122, 903	362, 604	16, 956	20, 819	98, 236	290, 077	21, 455	59
73, 261	125, 628	49, 182	2, 648, 726	272, 660	2, 747	4, 684	71, 345	231, 960	8, 943	60
.....	72, 316	544	133, 126	22, 097	163	5, 968	13, 125	42, 505	2, 034	61
273, 871	36, 146	52, 401	1, 362, 490	280, 717	3, 120	53, 316	71, 476	413, 416	27, 424	62
401, 790	270	29, 264	1, 145, 005	910, 397	77, 456	290, 022	303, 467	910, 226	71, 742	63
211, 801	10, 955	39, 824	3, 723, 379	911, 127	36, 072	116, 738	219, 558	887, 578	77, 941	64
36, 152	45, 793	4, 283	1, 973, 880	235, 091	1, 155	37, 511	41, 456	237, 575	13, 323	65
289, 291	13, 203	40, 778	2, 054, 962	452, 889	5, 026	52, 988	94, 241	376, 727	28, 180	66

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF ILLINOIS—Continued.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
67	Monroe	92,810	5,355,430	1,407,966	608,903	4,205	999	2,715	51	2,020	13,286
68	Montgomery	276,682	7,961,130	2,493,642	1,450,605	12,447	1,483	6,400	54	12,881	34,773
69	Morgan	293,450	18,818,839	4,482,802	3,875,150	10,330	1,974	5,648	465	15,040	44,583
70	Moultrie	144,220	5,803,602	1,732,864	1,105,444	6,274	699	3,254	281	20,531	22,300
71	Ogle	318,883	15,669,702	3,442,692	2,530,290	13,525	298	12,932	64	18,295	33,489
72	Peoria	170,729	10,291,236	1,671,970	1,239,646	8,839	401	6,318	35	6,760	35,386
73	Perry	93,754	3,716,079	958,420	621,825	4,527	815	3,095	60	10,255	14,430
74	Piatt	94,454	3,530,998	1,089,661	696,031	3,483	334	1,986	181	3,180	12,654
75	Pike	233,785	14,508,922	3,118,376	2,073,538	11,047	1,880	7,657	81	18,088	51,433
76	Pope	55,980	1,286,325	657,723	381,222	2,217	790	1,848	1,016	9,557	12,676
77	Pulaski	19,319	810,661	330,712	170,498	871	199	842	365	1,380	5,715
78	Putnam	37,271	2,258,709	466,554	402,594	2,420	90	1,406	35	1,987	5,431
79	Randolph	140,764	8,127,306	2,270,199	1,050,616	6,972	1,209	4,619	87	12,180	24,590
80	Richland	75,079	2,984,050	733,924	459,737	3,254	410	2,723	79	12,447	12,256
81	Rock Island	155,214	7,636,949	1,787,283	1,347,059	7,985	342	7,471	23	5,667	26,625
82	Saline	72,309	1,571,920	671,036	482,080	3,467	1,109	2,888	907	15,018	20,576
83	Sangamon	421,748	25,388,118	4,557,711	3,777,044	16,395	3,046	8,897	190	29,749	76,429
84	Schuyler	96,195	5,429,725	1,250,491	929,902	6,479	587	4,192	63	15,419	23,357
85	Scott	85,331	5,918,724	1,126,237	690,972	3,257	446	2,151	28	6,077	17,285
86	Shelby	310,179	10,918,768	2,911,557	2,141,612	13,059	1,271	7,513	380	62,868	43,411
87	Stark	138,129	7,226,929	1,596,615	1,258,735	7,080	289	4,093	.....	4,226	26,515
88	St. Clair	231,117	19,556,277	3,302,620	1,401,325	8,457	2,565	6,338	26	3,783	29,785
89	Stephenson	254,857	14,678,439	3,136,474	1,786,210	11,441	216	10,723	31	18,348	34,437
90	Tazewell	229,126	11,854,646	2,320,048	1,768,989	10,312	489	6,194	21	7,591	34,555
91	Union	75,832	3,383,201	1,295,237	619,053	3,919	901	2,907	1,079	9,342	25,145
92	Vermilion	360,251	14,080,111	3,426,816	3,159,545	15,282	1,122	9,681	321	67,890	50,177
93	Wabash	54,063	2,335,340	730,464	317,779	2,122	123	1,707	14	8,312	10,227
94	Warren	266,187	14,430,489	3,794,801	2,725,214	14,230	1,215	8,358	58	12,735	52,191
95	Washington	177,592	5,518,916	1,859,140	837,674	6,220	1,333	3,798	34	8,037	20,563
96	Wayne	147,352	2,981,095	2,105,082	1,870,439	7,890	1,296	5,843	873	28,967	39,427
97	White	92,398	3,264,489	1,192,005	724,874	4,696	1,022	3,697	594	17,085	24,765
98	Whiteside	289,809	12,632,720	3,085,329	2,497,554	14,944	232	13,129	8	11,168	37,765
99	Will	419,442	20,654,783	3,965,271	3,091,825	17,433	431	18,193	23	16,409	21,475
100	Williamson	128,448	2,514,981	1,706,997	938,097	5,129	1,667	4,016	1,047	20,971	30,281
101	Winnebago	241,373	12,125,217	2,513,513	1,732,461	10,116	219	1,023	65	24,767	19,354
102	Woodford	225,504	9,742,750	2,288,375	1,665,830	9,002	190	6,300	54	1,331	43,642

STATE OF INDIANA.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Adams	76,020	3,453,733	622,343	521,997	4,667	29	4,429	34	21,337	13,356
2	Allen	155,211	12,696,007	1,976,523	1,282,233	8,740	94	8,644	210	36,323	23,417
3	Bartholomew	131,355	9,748,630	2,035,730	1,040,804	6,189	1,048	4,372	79	15,838	38,546
4	Benton	133,812	4,300,560	1,228,660	781,020	3,115	314	1,906	140	5,143	8,566
5	Blackford	30,863	1,524,040	342,115	284,844	2,646	77	1,720	20	7,820	5,863
6	Boone	126,942	8,974,665	3,814,552	1,309,597	7,902	637	5,147	40	23,095	27,109
7	Brown	41,825	1,205,152	359,069	253,611	2,062	191	1,391	145	8,404	7,100
8	Carroll	97,359	7,420,307	1,317,588	816,058	5,175	164	4,268	60	19,942	18,338
9	Cass	88,381	7,077,945	1,328,609	749,476	4,989	129	4,361	44	18,186	14,706
10	Clarke	106,511	6,986,128	1,101,173	804,357	4,475	570	4,024	129	11,787	22,325

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF ILLINOIS—Continued.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Rye.	Indian corn.	Oats.	Barley.	Wool.	Irish.	Butter.	Hay.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Tons.*	
.....	651, 767	1, 425	543, 718	152, 251	1, 276	5, 323	67, 119	103, 083	5, 243	67
59	744, 891	3, 296	1, 527, 898	668, 424	9, 871	54, 608	66, 515	276, 734	29, 871	68
18, 196	357, 523	5, 535	3, 198, 835	198, 724	1, 015	77, 156	68, 105	295, 708	29, 671	69
17, 128	196, 436	6, 670	1, 753, 141	263, 992	3, 231	56, 679	59, 263	247, 264	9, 214	70
497, 038	5, 580	157, 504	1, 787, 066	141, 540	317, 462	95, 138	207, 784	875, 056	41, 637	71
92, 261	31, 843	99, 592	969, 324	234, 892	10, 228	8, 485	108, 039	254, 482	22, 036	72
.....	350, 446	1, 016	384, 446	338, 760	4	33, 299	36, 514	111, 982	5, 057	73
26, 382	39, 762	9, 248	1, 029, 725	130, 610	350	12, 510	33, 075	106, 476	9, 455	74
130	1, 057, 497	25, 303	1, 399, 188	161, 419	2	71, 638	54, 736	385, 672	17, 216	75
.....	70, 457	2, 309	315, 958	67, 886	12	19, 334	58, 326	96, 796	1, 401	76
.....	44, 922	222	195, 735	16, 511	143	2, 967	24, 652	695	988	77
28, 137	796	7, 707	334, 259	86, 519	8, 104	10, 571	73, 088	47, 699	5, 080	78
450	1, 031, 022	3, 235	510, 080	414, 487	3, 098	35, 731	107, 049	109, 184	11, 097	79
.....	150, 268	3, 401	482, 594	204, 634	.....	31, 612	13, 203	87, 166	11, 422	80
243, 541	2, 279	20, 003	1, 459, 653	276, 575	36, 980	17, 239	192, 531	563, 122	31, 299	81
200	83, 011	568	531, 516	69, 793	.....	29, 274	24, 247	198, 462	3, 149	82
89, 304	247, 658	23, 073	4, 388, 763	397, 718	33, 485	117, 736	183, 029	554, 196	50, 682	83
56, 221	165, 724	20, 841	440, 975	119, 359	455	52, 532	33, 784	213, 030	13, 361	84
18	266, 105	930	752, 771	13, 462	180	21, 194	12, 457	45, 570	4, 735	85
15, 526	452, 015	23, 686	2, 082, 578	637, 812	2, 686	222, 042	136, 938	368, 649	23, 687	86
124, 639	.....	30, 534	1, 149, 878	316, 726	7, 034	20, 789	51, 932	295, 683	19, 933	87
2, 550	1, 562, 621	1, 008	1, 423, 121	476, 851	48, 192	5, 347	265, 169	336, 362	10, 438	88
527, 394	2, 118	135, 362	1, 615, 679	960, 620	165, 266	69, 251	259, 942	757, 458	36, 507	89
132, 417	72, 410	59, 027	2, 062, 053	505, 841	43, 210	29, 292	108, 984	285, 323	27, 564	90
.....	180, 231	1, 737	679, 753	124, 473	170	24, 653	95, 352	93, 545	3, 365	91
44, 800	249, 558	52, 476	2, 818, 027	436, 051	4, 255	278, 554	172, 558	632, 624	52, 553	92
.....	202, 201	.....	421, 361	110, 793	.....	23, 744	20, 428	39, 335	6, 497	93
186, 290	5, 712	72, 212	2, 982, 853	601, 054	2, 481	52, 718	85, 152	420, 268	36, 037	94
.....	672, 486	2, 576	836, 115	533, 398	.....	22, 136	64, 592	251, 529	12, 491	95
266	164, 689	8, 665	1, 170, 291	404, 482	1, 111	72, 355	69, 873	233, 295	20, 130	96
.....	184, 321	418	870, 521	119, 653	170	42, 702	27, 291	142, 362	6, 056	97
457, 455	264	31, 658	2, 162, 943	880, 838	89, 078	40, 660	219, 476	732, 591	54, 833	98
195, 286	1, 996	8, 030	1, 131, 458	1, 868, 682	44, 568	62, 442	224, 845	1, 397, 805	106, 196	99
176	170, 787	6, 228	655, 710	180, 986	2, 529	43, 908	38, 901	16, 728	3, 059	100
408, 606	2, 468	137, 985	1, 237, 406	868, 903	75, 018	95, 194	266, 272	640, 827	33, 010	101
178, 139	108, 307	20, 426	2, 154, 185	744, 581	57, 776	5, 824	87, 994	305, 326	30, 701	102

STATE OF INDIANA.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Rye.	Indian corn.	Oats.	Barley.	Wool.	Irish.	Butter.	Hay.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Tons.*	
7	172, 326	7, 282	96, 168	88, 697	1, 137	62, 957	20, 490	227, 303	12, 408	1
4, 282	428, 470	17, 761	273, 344	212, 944	4, 235	106, 778	100, 930	543, 322	28, 377	2
.....	491, 424	1, 729	1, 529, 675	111, 839	3, 045	47, 590	67, 352	221, 080	9, 370	3
13, 066	37, 447	11, 942	458, 857	121, 842	685	20, 097	22, 426	103, 200	6, 659	4
3	82, 760	2, 150	75, 346	14, 567	300	24, 068	8, 321	111, 106	3, 734	5
100	388, 252	14, 337	749, 482	52, 075	1, 492	68, 607	48, 278	261, 816	9, 041	6
.....	83, 056	2, 504	197, 734	61, 139	.....	24, 498	17, 779	67, 754	2, 348	7
115	521, 574	1, 523	401, 635	65, 738	5, 433	69, 452	36, 824	236, 988	7, 475	8
40	401, 114	8, 204	312, 434	90, 835	8, 665	56, 444	55, 077	310, 588	10, 516	9
.....	119, 368	3, 111	612, 192	136, 295	756	31, 030	103, 206	224, 370	9, 020	10

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF INDIANA—Continued.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
11	Clay	90,039	4,790,525	839,311	646,962	4,927	463	3,686	66	20,437	16,234
12	Clinton	149,402	10,666,922	2,332,868	1,115,284	7,763	241	5,890	138	25,537	28,542
13	Crawford	61,256	1,501,154	472,697	339,248	2,778	271	2,307	426	10,223	13,374
14	Daviess	109,231	5,849,692	1,427,251	953,692	5,969	760	4,122	120	25,205	27,689
15	Dearborn	108,634	6,337,995	1,260,392	798,875	4,507	469	4,621	158	6,017	10,820
16	Decatur	136,270	8,809,318	1,850,579	1,368,785	6,259	1,338	4,491	129	13,810	20,818
17	De Kalb	109,431	8,063,488	1,380,809	920,078	5,839	89	5,587	213	34,984	15,856
18	Delaware	133,491	10,025,183	1,746,273	1,187,038	6,849	387	4,546	80	23,793	24,274
19	Dubois	69,155	1,964,964	855,952	457,174	3,428	227	3,061	430	12,730	21,782
20	Elkhart	148,671	15,060,300	1,577,840	1,088,212	7,204	207	6,370	125	24,147	14,197
21	Fayette	85,856	6,705,061	1,305,672	749,882	3,601	285	2,631	22	8,105	20,879
22	Floyd	46,642	2,697,946	478,138	252,894	1,780	103	2,002	24	2,815	5,976
23	Fountain	115,993	7,399,502	1,424,378	1,099,281	6,578	825	3,977	6	26,339	23,300
24	Franklin	139,164	8,999,998	1,830,314	1,083,342	6,049	441	6,032	194	11,284	22,489
25	Fulton	78,219	4,497,625	805,167	627,353	4,700	112	3,817	113	14,940	10,533
26	Gibson	106,169	6,261,688	1,591,322	842,355	5,206	965	3,795	198	15,038	28,222
27	Grant	123,550	8,531,699	1,596,862	1,130,750	6,942	259	5,052	112	25,290	27,045
28	Greene	124,962	4,701,180	1,301,518	898,558	6,464	475	4,530	162	30,341	26,195
29	Hamilton	125,984	9,840,058	1,746,085	1,347,230	7,647	373	5,630	49	21,796	33,555
30	Hancock	98,833	7,721,401	1,482,245	877,629	5,246	204	3,986	14	13,449	22,042
31	Harrison	141,665	5,044,381	1,147,821	787,341	6,155	406	5,226	234	15,769	29,139
32	Hendricks	129,838	12,195,484	1,722,832	1,645,701	7,550	1,176	5,492	221	21,460	30,380
33	Henry	147,479	12,464,507	2,369,676	1,439,242	6,894	249	4,985	74	17,089	33,847
34	Howard	63,222	3,889,797	891,829	491,664	3,803	203	2,687	180	14,393	14,656
35	Huntington	105,453	7,573,192	1,283,204	832,861	5,902	131	5,094	38	21,058	20,565
36	Jackson	131,148	6,069,099	1,385,856	886,960	5,842	944	4,821	170	16,604	34,733
37	Jasper	55,060	2,355,095	555,409	715,390	3,119	137	3,192	105	7,038	5,078
38	Jay	94,194	5,337,530	1,013,961	815,040	6,046	198	4,192	44	24,938	16,866
39	Jefferson	138,186	6,537,858	1,404,476	1,096,634	6,406	726	5,289	284	18,921	19,757
40	Jennings	104,622	4,156,608	1,131,264	683,596	4,837	639	4,012	224	17,085	20,295
41	Johnson	124,161	9,957,789	2,369,818	1,312,462	6,319	787	4,279	41	13,775	30,006
42	Knox	117,501	5,621,066	1,586,760	971,152	6,415	814	4,632	167	18,907	33,110
43	Kosciusko	133,227	10,714,620	1,586,170	1,114,108	7,964	149	6,504	230	29,909	19,443
44	La Grange	111,102	9,470,313	1,287,567	855,631	5,217	82	4,211	132	31,958	12,004
45	Lake	114,102	5,132,015	968,925	1,023,341	5,560	121	7,694	185	11,637	8,526
46	La Porte	160,060	11,368,264	1,843,529	1,082,302	7,297	380	6,135	238	15,031	15,386
47	Lawrence	137,026	4,892,988	844,365	969,229	5,266	1,516	3,564	380	19,984	23,469
48	Madison	133,190	9,399,441	2,219,502	1,229,996	7,677	225	5,145	35	22,820	29,285
49	Marion	138,859	19,398,062	2,811,844	1,488,105	7,483	1,064	6,424	108	13,173	27,989
50	Marshall	90,981	6,930,262	966,347	748,845	5,166	202	4,987	421	15,216	14,406
51	Martin	64,381	2,106,140	617,928	387,564	3,267	375	2,357	258	17,071	14,976
52	Miami	106,676	8,223,410	1,539,845	1,034,784	6,509	360	5,111	82	20,766	20,794
53	Monroe	102,442	4,003,023	892,560	762,954	4,612	814	3,451	263	18,272	18,614
54	Montgomery	164,979	14,480,217	2,370,176	1,965,390	9,466	1,222	6,590	122	37,533	34,879
55	Morgan	133,615	8,565,855	1,699,704	1,240,651	6,142	542	4,375	184	20,932	34,606
56	Newton	88,380	2,658,840	481,320	580,881	2,814	258	2,362	35	3,326	4,995
57	Noble	113,016	8,885,080	1,526,561	940,774	6,067	163	5,456	239	30,464	14,259
58	Ohio	34,550	2,732,000	439,790	228,105	1,234	223	1,150	31	2,742	4,342
59	Orange	136,355	3,840,305	798,463	811,996	4,798	596	3,724	301	17,390	25,164
60	Owen	132,763	5,840,995	1,024,706	964,191	5,815	583	4,532	210	30,285	24,685
61	Parke	167,788	9,763,397	1,973,990	1,570,744	7,384	801	5,104	135	31,583	32,264
62	Perry	54,829	1,656,150	561,188	329,524	2,770	183	2,520	612	9,013	15,224
63	Pike	84,404	2,825,819	937,068	628,399	4,311	498	3,041	386	17,331	26,413
64	Porter	110,891	4,813,202	820,630	813,150	5,087	184	4,405	151	15,200	10,039
65	Posey	110,182	6,279,709	1,688,097	814,196	5,383	1,052	4,101	168	9,422	27,157
66	Pulaski	65,038	2,467,985	885,293	510,396	2,576	131	3,341	136	7,823	5,008
67	Putnam	166,889	12,154,422	1,612,814	2,182,097	8,274	2,416	5,720	227	34,227	26,777
68	Randolph	151,191	10,111,013	1,734,541	1,242,842	8,485	289	6,094	29	25,154	32,590
69	Ripley	129,320	6,180,650	1,188,305	868,063	6,439	609	6,127	274	18,358	18,559
70	Rush	194,777	12,930,663	2,244,472	1,690,645	7,799	770	5,123	113	15,921	40,552
71	Scott	54,393	1,768,050	457,578	387,705	2,342	390	1,503	76	9,652	8,815
72	Shelby	137,861	12,080,675	2,281,933	1,347,027	7,730	510	5,202	24	14,250	34,918
73	Spencer	106,462	3,844,803	1,053,676	691,282	4,892	683	3,711	456	14,054	23,506
74	Starke	15,148	777,972	218,548	179,015	739	55	1,017	237	1,482	2,187
75	Steuben	86,144	5,940,275	1,245,946	785,260	4,122	65	3,823	200	32,387	11,332
76	St. Joseph	123,976	10,867,848	1,467,265	872,554	5,700	198	5,537	245	16,639	13,560
77	Sullivan	120,724	5,633,817	1,260,945	979,300	6,912	650	4,892	62	27,246	32,030

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF INDIANA—Continued.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Rye.	Indian corn.	Oats.	Barley.	Wool.	Irish.	Butter.	Hay.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Tons.*	
32	192,086	6,197	367,654	93,068	1,269	50,965	50,472	150,252	10,558	11
231	535,123	8,076	980,891	140,389	4,520	87,861	53,270	502,253	10,767	12
18	64,419	695	234,458	63,699	.....	27,736	29,631	82,419	3,744	13
60	251,863	3,916	702,642	98,530	460	63,382	39,895	208,468	9,648	14
1,828	169,828	12,371	448,793	156,314	59,122	18,777	66,506	331,232	18,697	15
.....	382,304	3,400	960,167	72,712	3,270	43,725	51,074	194,402	12,034	16
32	348,908	2,015	219,566	198,945	1,879	117,802	77,899	444,407	20,440	17
18	451,484	4,799	674,477	63,546	1,631	76,251	45,387	422,108	10,774	18
200	120,436	2,623	373,817	110,868	6,122	34,738	24,796	45,738	4,318	19
59	541,943	6,842	268,538	108,430	732	71,453	148,527	446,269	20,888	20
.....	271,150	2,027	635,454	56,348	6,527	31,208	26,118	93,874	5,524	21
29	47,413	988	124,807	66,110	430	7,488	71,634	93,243	4,509	22
.....	413,786	2,014	574,426	59,681	75	90,028	58,609	257,196	10,679	23
70	396,704	6,677	771,074	143,148	21,727	40,333	59,562	369,005	9,267	24
37	278,108	4,942	142,684	38,909	630	45,754	41,897	229,108	13,246	25
.....	457,260	725	757,933	39,807	1,367	37,440	22,979	102,812	7,564	26
.....	374,574	9,107	540,453	68,349	871	84,824	41,657	375,244	9,448	27
.....	190,647	5,340	784,195	101,410	620	79,319	39,639	160,958	7,833	28
.....	548,039	1,821	972,660	74,164	1,905	62,206	65,094	336,215	9,791	29
.....	440,212	979	810,496	42,056	2,455	141,244	47,149	234,379	6,308	30
68	255,779	2,196	507,072	171,700	1,585	37,403	156,259	196,377	7,212	31
.....	376,992	2,319	975,825	53,501	75	70,233	47,620	218,526	12,180	32
.....	601,721	1,305	1,152,164	98,677	5,615	64,953	52,599	384,451	10,090	33
20	287,855	7,370	356,401	34,031	1,484	46,429	37,668	121,777	4,250	34
5	367,516	5,873	288,840	81,425	1,332	66,257	42,655	320,098	12,079	35
40	191,437	3,644	861,520	143,737	319	47,648	65,894	259,131	8,307	36
9,643	22,068	11,613	111,882	79,606	120	22,928	20,673	126,132	23,129	37
1,154	281,781	5,383	216,090	96,139	1,564	78,866	24,106	290,459	10,852	38
105	207,804	4,904	466,246	131,321	40,028	35,707	98,952	408,565	20,933	39
.....	147,879	802	402,268	88,242	766	48,293	41,236	232,209	12,903	40
.....	544,917	1,378	1,240,220	20,550	665	45,363	50,392	300,915	6,376	41
.....	376,950	3,217	959,209	55,767	900	56,237	46,235	137,185	7,331	42
60	528,442	3,499	276,820	73,591	360	86,430	75,755	448,364	18,005	43
54	445,677	1,646	344,882	58,488	1,517	120,461	119,563	243,649	18,139	44
47,804	15,594	6,242	189,947	364,008	4,754	49,989	73,516	557,829	40,994	45
14,886	504,192	9,331	394,294	148,311	4,348	47,277	151,812	320,766	22,333	46
.....	139,340	6,583	591,824	127,640	.....	55,843	30,229	213,125	5,764	47
.....	541,669	3,804	1,028,150	74,637	2,650	73,475	62,184	322,487	10,385	48
75	613,192	2,103	1,305,988	78,246	2,042	37,439	220,885	378,963	17,464	49
297	319,501	5,285	193,095	50,534	1,222	39,526	84,994	243,583	13,689	50
100	102,188	4,591	360,680	72,394	.....	39,501	21,588	120,481	3,241	51
747	484,070	4,653	417,930	100,757	5,545	66,643	61,687	372,457	17,560	52
.....	130,043	4,227	454,275	105,415	263	49,798	42,146	253,078	7,311	53
800	705,372	7,537	1,004,706	89,509	2,015	149,826	69,409	391,403	18,104	54
.....	398,131	6,213	1,188,289	63,439	265	61,471	48,402	229,355	8,183	55
15,590	8,212	12,278	142,096	111,383	693	8,456	18,855	155,755	14,854	56
327	437,748	2,768	224,958	139,624	4,536	107,236	77,005	430,240	19,171	57
.....	61,833	12,213	221,565	10,224	13,581	8,658	89,379	18,245	6,489	58
.....	156,622	1,080	498,740	145,600	.....	45,495	25,532	245,381	3,904	59
.....	202,512	14,803	602,098	100,216	100	86,612	48,064	168,606	9,253	60
.....	502,230	3,378	982,628	48,391	601	110,813	65,004	314,099	14,512	61
2,792	52,432	342	288,705	62,495	1,774	17,345	83,918	74,300	5,544	62
.....	167,262	493	566,769	53,084	257	40,112	21,624	121,671	4,067	63
23,930	119,645	4,433	212,331	178,886	65	52,721	66,352	220,998	21,841	64
320	393,610	126	931,936	80,633	38,321	23,748	30,041	118,408	7,027	65
4,797	82,843	12,035	60,512	25,186	140	22,266	50,102	147,015	17,442	66
375	297,422	4,907	988,919	68,565	70	125,320	54,659	332,383	15,990	67
232	534,771	3,645	740,051	147,992	2,882	73,019	35,753	349,327	9,208	68
63	204,932	4,284	441,645	131,771	2,985	48,912	81,345	380,911	19,504	69
15	666,992	211	1,333,421	69,236	875	63,227	58,359	389,552	11,038	70
716	41,040	969	313,475	69,235	145	28,007	24,667	131,080	5,729	71
.....	669,509	1,570	1,509,448	40,227	12,754	39,494	61,361	414,863	8,574	72
.....	123,668	6,161	682,374	98,510	5,409	21,416	74,150	3,307	7,878	73
623	11,826	4,516	26,104	3,931	.....	4,436	36,587	81,145	7,716	74
503	232,313	2,047	352,200	97,719	520	117,337	89,949	289,472	16,861	75
255	503,502	8,353	233,045	76,846	755	55,506	112,126	352,577	19,910	76
.....	297,452	4,621	766,801	93,736	173	67,640	42,431	176,279	9,305	77

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF INDIANA—Continued.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK.						
					Value of all livestock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
78	Switzerland	86, 667	5, 196, 800	828, 176	543, 460	3, 526	320	2, 626	89	8, 473	9, 407
79	Tippecanoe	190, 567	12, 533, 574	2, 176, 885	1, 606, 212	9, 095	696	5, 836	79	16, 310	27, 293
80	Tipton	46, 667	3, 064, 500	701, 112	448, 215	2, 967	132	2, 059	88	10, 762	11, 835
81	Union	58, 733	6, 095, 475	1, 391, 285	642, 424	2, 469	139	1, 884	32	4, 215	10, 955
82	Vanderburgh	66, 913	4, 241, 775	913, 340	483, 687	2, 856	1, 185	3, 254	202	3, 157	12, 223
83	Vermillion	87, 558	4, 148, 925	892, 741	597, 764	3, 551	292	2, 278	37	13, 552	14, 047
84	Vigo	127, 664	8, 766, 583	1, 695, 229	1, 076, 912	7, 206	673	4, 767	107	19, 009	23, 118
85	Wabash	121, 578	8, 727, 365	1, 550, 156	1, 088, 990	6, 658	192	5, 256	27	21, 464	22, 195
86	Warren	131, 455	5, 806, 901	1, 583, 014	1, 014, 702	4, 126	324	2, 557	57	13, 006	14, 746
87	Warrick	103, 241	4, 402, 735	1, 236, 835	758, 912	5, 008	943	3, 457	439	16, 479	21, 736
88	Washington	166, 578	6, 209, 183	1, 308, 059	1, 048, 750	6, 378	1, 125	5, 235	197	18, 290	29, 176
89	Wayne	158, 574	14, 594, 696	1, 833, 842	1, 362, 920	7, 189	252	5, 442	33	11, 960	34, 390
90	Wells	86, 794	6, 113, 709	1, 124, 641	816, 517	5, 206	89	4, 643	34	21, 723	15, 470
91	White	109, 741	4, 666, 108	850, 417	884, 977	4, 292	329	3, 701	80	13, 620	7, 292
92	Whitley	83, 948	6, 473, 308	1, 072, 044	772, 023	5, 064	61	5, 403	151	21, 263	12, 397

STATE OF IOWA.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK.						
					Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Adair	35, 329	1, 527, 586	221, 892	366, 091	1, 943	116	1, 461	166	3, 366	3, 071
2	Adams	27, 270	1, 385, 963	358, 207	352, 304	1, 656	158	1, 488	184	4, 348	2, 510
3	Allamakee	112, 149	4, 301, 936	1, 752, 249	1, 005, 201	5, 413	65	5, 735	1, 046	7, 457	17, 927
4	Appanoose	135, 402	5, 631, 209	1, 672, 620	1, 255, 375	6, 669	615	5, 934	573	29, 810	24, 183
5	Audubon	9, 872	473, 407	194, 558	147, 366	593	115	619	52	708	1, 172
6	Benton	254, 856	8, 716, 034	2, 155, 748	1, 731, 218	8, 878	394	8, 000	108	6, 127	21, 921
7	Black Hawk	223, 426	8, 100, 998	2, 180, 803	1, 434, 060	7, 456	243	6, 407	199	4, 479	13, 438
8	Boone	113, 243	3, 438, 031	952, 896	883, 027	3, 740	264	3, 636	406	11, 788	10, 802
9	Bremer	139, 519	4, 486, 291	1, 162, 744	878, 483	4, 946	88	5, 101	319	5, 223	9, 424
10	Buchanan	177, 781	6, 021, 232	1, 597, 375	1, 161, 162	6, 563	198	6, 130	430	10, 687	16, 006
11	Buena Vista	5, 546	272, 924	92, 525	91, 824	299	29	374	339	249	172
12	Butler	90, 788	3, 294, 701	1, 061, 249	668, 304	3, 922	77	3, 439	105	3, 952	6, 522
13	Calhoun	6, 475	215, 000	62, 840	66, 325	378	23	317	136	360	679
14	Carroll	13, 894	456, 044	100, 400	139, 829	745	55	503	129	649	1, 528
15	Cass	16, 141	820, 231	261, 739	259, 660	954	50	868	22	1, 386	1, 820
16	Cedar	254, 219	10, 473, 122	2, 754, 614	1, 988, 500	8, 553	373	9, 194	43	7, 481	31, 898
17	Cerro Gordo	26, 724	1, 269, 175	308, 679	284, 471	1, 515	38	1, 435	188	1, 914	1, 542
18	Cherokee	9, 739	401, 025	182, 680	143, 716	530	55	559	463	73	353
19	Chickasaw	66, 925	3, 542, 015	1, 072, 554	705, 017	3, 558	42	4, 736	887	4, 830	6, 206
20	Clarke	63, 162	2, 214, 809	717, 255	667, 935	3, 654	319	2, 038	121	12, 073	11, 349
21	Clay	4, 993	173, 215	77, 163	96, 469	364	31	404	322	239	220
22	Clayton	196, 775	9, 267, 968	2, 949, 917	1, 786, 393	8, 988	363	8, 761	620	11, 891	29, 186
23	Clinton	323, 182	12, 964, 845	3, 909, 589	2, 530, 023	14, 520	381	13, 564	42	9, 633	39, 485
24	Crawford	20, 011	986, 740	236, 555	205, 379	921	40	952	208	2, 629	1, 083
25	Dallas	78, 858	3, 579, 844	953, 829	849, 113	4, 139	337	3, 323	161	8, 778	10, 370
26	Davis	145, 665	5, 690, 432	1, 022, 328	1, 354, 714	7, 450	878	5, 994	183	36, 364	26, 923
27	Decatur	65, 659	2, 609, 576	1, 352, 239	698, 018	4, 298	280	3, 444	304	10, 168	15, 053
28	Delaware	222, 307	8, 200, 888	2, 452, 654	1, 611, 499	8, 591	216	9, 312	241	11, 395	27, 376
29	Des Moines	147, 210	8, 709, 607	1, 758, 025	1, 447, 455	8, 350	648	6, 558	50	15, 426	26, 196
30	Dickinson	5, 473	225, 950	94, 740	81, 470	345	9	491	246	284	332
31	Dubuque	181, 049	9, 141, 827	2, 949, 075	1, 668, 855	8, 425	293	10, 434	202	9, 682	37, 232

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF INDIANA—Continued.

PRODUCED.										
Wheat.		Rye.	Indian corn.	Oats.	Barley.	Wool.	Potatoes.	Butter.	Hay.	
Spring.	Winter.						Irish.			
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Tons.*	
149	132, 716	15, 020	309, 183	27, 970	13, 324	20, 964	125, 878	174, 821	19, 446	78
2, 502	550, 175	6, 270	909, 367	177, 578	3, 040	54, 286	94, 516	267, 971	16, 654	79
20	149, 802	10, 723	357, 835	21, 487	180	30, 648	25, 413	179, 905	4, 892	80
.....	261, 895	20	417, 555	59, 400	2, 407	13, 514	16, 527	160, 540	2, 699	81
80	180, 565	238	553, 925	56, 361	13, 318	2, 805	54, 842	115, 502	9, 852	82
50	261, 196	2, 440	598, 322	54, 257	166	44, 595	33, 167	145, 253	9, 659	83
.....	354, 132	6, 322	832, 372	96, 179	1, 209	56, 637	144, 319	316, 076	13, 950	84
93	537, 790	1, 769	443, 901	75, 456	582	64, 331	51, 279	382, 374	11, 157	85
7, 023	135, 319	5, 663	442, 874	122, 153	300	46, 653	27, 093	107, 505	16, 195	86
.....	150, 746	2, 286	601, 054	123, 143	1, 072	30, 979	43, 799	185, 408	11, 282	87
3	213, 375	942	681, 390	253, 229	70	48, 386	33, 803	320, 309	8, 546	88
.....	470, 641	184	1, 000, 160	165, 100	9, 842	42, 038	77, 290	319, 950	9, 214	89
48	237, 962	10, 980	177, 630	83, 524	681	63, 336	27, 758	360, 709	12, 413	90
5, 350	167, 962	14, 650	215, 808	119, 424	404	56, 758	55, 687	227, 304	20, 994	91
50	200, 456	2, 913	192, 813	88, 595	2, 223	63, 266	42, 454	257, 517	12, 199	92

STATE OF IOWA.

PRODUCED.										
Wheat.		Indian corn.	Oats.	Barley.	Wool.	Potatoes.	Dairy products.		Hay.	
Spring.	Winter.					Irish.	Butter.	Cheese.		
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Pounds.*	*Tons.*	
66, 568	.....	200, 591	37, 430	437	17, 719	13, 070	53, 939	.....	2, 676	1
60, 660	156	253, 261	40, 327	900	16, 905	25, 321	77, 067	2, 305	8, 490	2
675, 236	212	560, 814	331, 035	25, 474	19, 367	73, 512	394, 613	10, 320	18, 873	3
114, 679	19, 732	986, 220	322, 256	1, 109	83, 784	57, 740	484, 147	5, 174	22, 659	4
26, 174	.....	98, 150	7, 100	95	6, 018	2, 993	29, 872	1, 035	3, 457	5
1, 254, 947	.....	1, 516, 420	468, 543	68, 103	18, 674	97, 941	570, 126	4, 615	32, 473	6
1, 306, 824	.....	902, 128	507, 340	11, 310	17, 226	109, 771	506, 844	7, 770	29, 235	7
176, 669	300	727, 831	151, 272	7, 373	20, 825	63, 541	256, 549	25, 920	22, 019	8
527, 638	.....	423, 362	387, 658	15, 493	20, 101	77, 349	400, 791	14, 100	26, 550	9
719, 581	.....	617, 310	534, 530	16, 385	39, 990	85, 282	533, 519	16, 365	28, 667	10
7, 780	.....	9, 085	6, 450	215	436	4, 617	26, 475	50	151	11
598, 553	4	422, 448	261, 000	5, 423	15, 752	46, 739	268, 273	26, 519	16, 351	12
26, 327	.....	36, 589	14, 430	649	1, 077	1, 667	8, 927	.....	1, 149	13
68, 830	.....	65, 758	12, 525	.....	1, 858	3, 947	14, 626	.....	2, 189	14
54, 524	5	235, 500	23, 144	532	550	13, 867	56, 185	3, 880	7, 061	15
632, 751	127	2, 203, 802	723, 312	141, 182	35, 087	92, 937	741, 650	28, 656	38, 820	16
138, 592	.....	97, 930	136, 556	2, 944	4, 508	12, 115	98, 267	35, 025	8, 119	17
10, 797	.....	21, 896	6, 584	.....	.....	6, 178	30, 755	1, 050	4, 277	18
417, 849	.....	386, 723	334, 521	22, 762	13, 426	62, 462	422, 338	8, 970	34, 651	19
125, 304	8	374, 588	129, 595	1, 102	37, 209	31, 863	203, 170	17, 060	14, 889	20
15, 382	.....	12, 105	13, 099	15	700	4, 414	25, 565	175	3, 684	21
1, 067, 199	6, 020	940, 784	623, 459	57, 254	33, 491	135, 794	716, 298	8, 970	31, 290	22
954, 000	175	2, 493, 660	912, 469	199, 072	44, 269	231, 348	989, 896	10, 570	52, 706	23
78, 538	.....	131, 635	35, 431	455	9, 918	13, 236	50, 139	.....	6, 468	24
240, 004	.....	939, 609	91, 884	1, 805	32, 196	38, 012	201, 368	500	16, 724	25
91, 788	64, 034	1, 142, 635	296, 013	430	111, 137	55, 135	346, 277	4, 159	18, 835	26
76, 304	6, 934	401, 879	124, 120	216	67, 430	37, 617	166, 897	3, 205	14, 343	27
695, 137	.....	981, 010	677, 612	49, 515	41, 243	116, 877	674, 506	101, 545	42, 790	28
118, 808	92, 426	887, 138	208, 833	7, 647	69, 859	98, 269	478, 878	25, 145	24, 457	29
21, 871	.....	5, 267	20, 541	1, 760	945	7, 220	26, 555	630	3, 267	30
494, 857	387	1, 311, 789	834, 320	75, 739	31, 384	163, 881	437, 149	28, 020	37, 393	31

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF IOWA—Continued.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK. Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
32	Emmett	6,526	395,975	99,890	109,840	378	15	759	343	1,031	327
33	Fayette	124,647	4,599,802	1,363,841	843,586	4,901	163	5,527	476	11,771	14,160
34	Floyd	79,706	3,807,985	1,609,631	682,668	4,029	60	3,472	282	6,244	6,950
35	Franklin	51,207	1,906,673	521,748	399,087	2,370	63	1,863	224	1,802	3,483
36	Fremont	98,343	4,769,850	2,110,845	1,198,230	4,411	699	4,686	219	5,174	26,799
37	Greene	33,759	1,285,286	394,810	305,993	1,774	128	1,300	224	3,875	5,532
38	Grundy	108,483	3,459,275	841,088	618,543	3,667	110	2,881	122	2,972	4,111
39	Guthrie	46,778	1,872,900	424,693	423,005	2,692	71	2,077	74	9,480	8,509
40	Hamilton	36,946	1,640,590	425,025	364,430	1,968	40	1,990	301	660	2,920
41	Hancock	6,024	286,190	68,700	70,369	377	15	375	110	411	416
42	Hardin	97,890	4,757,912	998,258	896,996	5,191	166	4,153	132	3,857	10,557
43	Harrison	54,150	3,011,350	932,698	758,476	3,451	147	4,202	183	5,222	9,274
44	Henry	176,285	8,243,369	2,174,772	1,516,670	9,400	692	7,003	144	30,805	30,855
45	Howard	44,235	2,109,075	615,810	445,276	2,175	37	2,734	431	1,648	2,640
46	Humboldt	14,453	780,093	242,424	170,568	999	19	1,021	180	805	1,393
47	Ida	2,011	75,460	31,383	34,867	138	4	130	86	83	103
48	Iowa	139,753	5,422,071	1,526,481	1,222,559	6,564	386	6,481	403	8,806	21,590
49	Jackson	176,683	8,021,360	3,017,572	1,872,904	8,043	178	9,991	156	10,672	34,667
50	Jasper	198,411	8,870,354	2,559,058	1,781,682	8,506	586	6,658	168	15,836	31,263
51	Jefferson	163,276	7,611,811	1,711,007	1,418,704	9,150	607	6,365	149	29,300	32,845
52	Johnson	228,919	8,496,044	2,864,412	1,829,265	9,989	690	9,028	85	16,975	40,450
53	Jones	213,399	7,786,975	2,214,146	1,430,598	7,791	202	9,736	37	7,725	18,724
54	Keokuk	176,975	8,170,684	2,287,488	1,887,444	11,253	771	8,207	285	27,551	33,225
55	Kossuth	12,488	630,580	227,639	161,965	891	35	874	151	424	1,198
56	Lee	175,662	7,750,525	1,948,977	1,448,287	8,993	970	7,959	48	21,446	24,938
57	Linn	227,019	10,364,525	3,371,939	2,220,945	11,465	398	10,887	105	15,650	40,248
58	Louisa	144,172	6,721,425	1,855,863	1,467,690	7,255	416	5,987	71	12,835	26,478
59	Lucas	107,996	3,550,464	895,109	862,585	4,665	414	3,690	204	17,210	17,536
60	Lyon	604	31,080	14,460	8,589	30	3	66	40	5	29
61	Madison	126,243	3,516,431	1,644,035	1,142,054	5,459	503	4,337	179	20,183	19,895
62	Mahaska	201,651	8,103,998	2,027,540	1,755,433	8,924	933	6,970	272	31,652	33,501
63	Marion	173,129	8,376,390	2,355,831	1,617,209	8,975	685	7,162	249	25,074	41,238
64	Marshall	200,816	6,863,379	1,808,258	1,184,168	7,494	312	5,219	80	3,952	21,537
65	Mills	81,889	3,564,201	1,215,629	880,702	4,132	345	3,638	118	3,354	13,985
66	Mitchell	55,724	2,165,450	537,995	453,962	2,600	30	2,986	239	2,440	2,603
67	Monona	28,822	799,210	355,905	422,220	1,413	75	2,410	269	4,043	2,732
68	Monroe	100,453	4,682,189	1,531,809	1,089,687	5,122	414	4,687	466	21,168	21,739
69	Montgomery	30,284	1,373,765	476,059	302,311	1,461	135	1,256	158	4,503	10,287
70	Muscatine	204,261	9,490,715	2,005,772	1,671,159	9,238	555	7,101	26	7,173	24,504
71	O'Brien	3,146	82,070	27,600	41,490	182	12	123	179	.....	44
72	Page	80,941	3,562,383	912,001	913,544	4,645	372	3,899	76	7,532	14,619
73	Palo Alto	4,852	195,053	105,692	101,202	349	10	760	257	106	357
74	Plymouth	11,274	277,749	119,291	125,750	561	40	533	301	101	336
75	Pocahontas	7,078	330,930	49,913	99,312	374	18	506	366	7	803
76	Polk	151,014	6,667,664	2,113,188	1,421,866	6,726	492	5,818	96	9,032	28,626
77	Pottawattamie	46,043	2,471,865	805,992	586,654	3,040	144	3,134	115	2,195	6,683
78	Poweshiek	151,419	6,107,700	1,507,008	1,282,205	7,064	507	5,223	125	8,395	25,102
79	Ringgold	41,919	1,664,735	591,950	580,050	2,612	204	2,306	191	14,219	8,761
80	Sac	9,070	429,933	160,981	111,436	402	29	404	269	341	381
81	Scott	235,741	11,744,695	2,747,995	1,932,358	9,386	847	9,846	4	3,721	32,757
82	Shelby	16,368	797,800	349,091	264,761	1,199	91	1,151	98	2,800	2,000
83	Sioux	1,237	20,630	15,150	24,305	104	12	109	55	36	18
84	Story	42,474	1,908,980	453,407	407,708	1,580	54	2,253	46	3,185	5,388
85	Tama	167,563	6,540,221	1,745,772	1,350,223	7,959	251	6,073	376	4,547	17,646
86	Taylor	46,895	2,212,586	518,842	592,739	3,744	175	2,559	91	9,953	10,568
87	Union	28,675	1,233,983	416,087	357,037	2,058	128	1,557	71	4,675	5,231
88	Van Buren	138,615	5,538,664	1,758,720	1,241,738	7,137	704	5,850	81	38,112	25,866
89	Wapello	132,373	5,861,913	1,658,095	1,217,715	6,826	635	5,163	223	25,193	27,389
90	Warren	142,942	7,461,356	2,492,151	1,587,699	7,830	453	5,660	127	24,569	31,552
91	Washington	197,396	8,135,408	1,786,789	1,571,064	8,653	683	7,165	368	19,618	30,886
92	Wayne	95,785	3,154,245	1,161,527	843,481	4,418	406	3,627	114	18,750	14,142
93	Webster	37,175	1,852,565	664,032	472,668	2,435	111	2,357	463	3,160	3,304
94	Winnebago	3,955	203,030	53,794	57,490	236	7	390	142	518	411
95	Winneshiek	243,975	8,119,041	2,888,244	1,648,947	6,782	98	8,715	1,054	11,373	17,337
96	Woodbury	12,475	707,900	318,705	231,405	873	77	1,254	252	706	1,378
97	Worth	14,030	738,641	223,474	202,466	846	18	1,309	363	1,590	1,365
98	Wright	18,323	682,665	212,609	187,838	947	33	998	171	785	1,229

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF IOWA—Continued.

PRODUCED.										
Wheat.						Potatoes.	Dairy products.			
Spring.	Winter.	Indian corn.	Oats.	Barley.	Wool.	Irish.	Butter.	Cheese.	Hay.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Pounds.*	*Tons.*	
29, 621	.....	12, 816	27, 819	1, 899	3, 608	9, 320	57, 025	5, 297	6, 948	32
478, 538	.....	448, 628	395, 075	29, 553	38, 290	58, 652	454, 868	7, 525	27, 327	33
565, 990	.....	310, 119	293, 591	8, 373	24, 938	42, 606	251, 718	5, 463	18, 517	34
268, 231	.....	189, 133	149, 810	3, 366	4, 228	26, 312	130, 382	1, 255	12, 008	35
80, 921	600	1, 650, 863	58, 122	4, 475	7, 991	66, 206	147, 311	12, 115	1, 686	36
98, 891	52	226, 965	54, 967	3, 062	5, 192	18, 951	81, 201	120	6, 862	37
621, 322	.....	345, 717	201, 733	13, 360	14, 157	38, 995	154, 107	24, 800	14, 576	38
164, 012	.....	447, 380	73, 827	1, 861	35, 180	12, 873	120, 390	350	10, 405	39
126, 977	1	214, 818	80, 266	3, 279	1, 907	26, 323	153, 755	4, 750	14, 715	40
18, 918	.....	19, 541	30, 231	430	1, 304	2, 729	22, 175	.....	2, 087	41
496, 347	.....	640, 510	250, 139	5, 510	12, 464	45, 077	256, 357	17, 125	18, 785	42
194, 499	100	664, 510	103, 207	1, 285	13, 047	42, 167	223, 615	16, 650	22, 661	43
137, 804	81, 670	1, 095, 846	231, 631	4, 194	139, 187	99, 459	490, 181	13, 654	27, 991	44
321, 514	.....	120, 234	263, 258	13, 357	5, 153	30, 713	408, 351	4, 476	14, 880	45
59, 101	.....	107, 950	60, 316	1, 659	4, 609	12, 416	83, 985	8, 450	9, 133	46
9, 239	.....	8, 519	6, 058	35	.....	2, 511	8, 640	.....	1, 887	47
530, 898	250	1, 281, 123	267, 049	21, 741	31, 877	111, 882	499, 379	3, 784	30, 703	48
428, 490	1, 025	1, 485, 250	807, 511	21, 518	42, 060	168, 701	724, 366	77, 750	33, 742	49
773, 359	70	2, 102, 366	270, 631	10, 823	40, 865	185, 736	570, 285	9, 850	28, 454	50
153, 716	81, 063	1, 100, 560	242, 364	2, 247	107, 394	72, 637	403, 782	4, 505	26, 335	51
501, 254	1, 887	2, 147, 570	491, 137	21, 553	69, 796	104, 889	594, 573	32, 962	40, 659	52
476, 020	19	1, 600, 646	682, 260	15, 198	37, 104	111, 216	733, 645	35, 121	37, 936	53
335, 397	7, 479	1, 297, 459	236, 410	10, 180	91, 713	97, 943	517, 665	8, 320	35, 833	54
52, 258	.....	65, 137	67, 825	2, 294	1, 540	10, 449	86, 131	1, 300	7, 442	55
165, 486	95, 326	1, 187, 322	272, 134	28, 838	93, 039	132, 176	451, 724	110, 092	24, 060	56
707, 868	.....	2, 261, 647	792, 119	18, 327	49, 921	157, 851	893, 190	24, 350	51, 207	57
193, 385	27, 786	931, 263	169, 452	2, 674	51, 425	74, 788	383, 926	2, 988	25, 880	58
135, 435	3, 655	597, 322	174, 889	3, 220	59, 106	54, 274	397, 894	6, 835	14, 680	59
400	.....	1, 250	900	.....	.....	710	4, 505	.....	375	60
357, 144	887	1, 453, 684	140, 639	1, 294	71, 999	62, 231	302, 835	5, 202	20, 758	61
351, 204	3, 528	1, 861, 282	197, 109	1, 794	138, 512	127, 145	582, 402	4, 336	28, 132	62
369, 729	4, 685	2, 110, 900	189, 331	5, 293	88, 820	152, 763	499, 153	10, 535	21, 522	63
921, 860	700	1, 239, 631	308, 671	8, 229	20, 934	99, 881	405, 972	1, 398	25, 439	64
162, 821	80	1, 380, 055	191, 569	11, 451	11, 652	80, 074	182, 755	2, 845	16, 471	65
564, 849	45	150, 847	358, 105	33, 804	8, 906	36, 141	194, 060	3, 000	15, 415	66
88, 990	.....	285, 457	50, 346	824	18, 783	24, 026	85, 611	4, 700	16, 132	67
144, 300	15, 515	754, 692	185, 173	233	72, 052	64, 073	282, 452	8, 237	21, 206	68
59, 712	.....	323, 168	37, 393	.....	18, 492	23, 991	87, 220	190	9, 079	69
331, 292	1, 855	1, 208, 640	320, 250	96, 049	28, 090	147, 005	380, 382	12, 368	29, 841	70
4, 648	.....	500	8, 909	404	.....	.....	.....	.....	.....	71
68, 907	520	1, 001, 054	123, 457	110	22, 213	58, 856	188, 699	1, 750	16, 352	72
19, 475	.....	22, 336	19, 976	.....	273	6, 506	45, 525	60	7, 432	73
34, 761	.....	22, 048	22, 741	970	404	15, 480	.....	.....	.....	74
18, 413	.....	32, 860	11, 015	260	.....	4, 753	39, 265	1, 750	4, 864	75
366, 163	260	1, 779, 875	176, 399	17, 253	15, 992	132, 172	382, 606	11, 511	25, 533	76
148, 257	608	611, 528	88, 108	6, 169	5, 692	81, 860	200, 491	3, 970	19, 326	77
709, 501	225	1, 435, 557	189, 362	19, 778	28, 127	78, 987	286, 630	10, 451	22, 763	78
40, 194	187	340, 735	79, 159	313	53, 856	27, 894	163, 485	5, 958	14, 325	79
37, 090	.....	42, 267	38, 831	.....	2, 584	7, 770	30, 120	50	10	80
629, 927	27	1, 855, 226	538, 102	638, 440	13, 635	361, 073	702, 706	55, 640	34, 376	81
45, 489	.....	155, 320	25, 594	10	11, 103	9, 922	61, 834	660	6, 492	82
.....	.....	.....	.....	.....	144	.....	.....	.....	.....	83
131, 022	.....	390, 395	97, 938	808	8, 918	25, 034	132, 249	29, 010	13, 730	84
1, 053, 447	720	1, 103, 371	282, 591	23, 588	17, 080	88, 616	407, 567	7, 685	25, 854	85
56, 768	84	438, 089	85, 886	203	33, 868	38, 507	120, 167	2, 720	14, 174	86
57, 978	239	259, 063	65, 145	.....	19, 622	27, 707	92, 797	1, 340	9, 817	87
84, 201	147, 536	906, 874	255, 820	526	129, 303	73, 322	443, 586	11, 212	22, 948	88
163, 716	41, 334	1, 054, 570	166, 356	3, 016	82, 511	86, 156	314, 300	2, 028	20, 487	89
404, 208	2, 264	1, 925, 914	169, 217	4, 676	74, 957	114, 885	382, 568	7, 941	24, 517	90
324, 522	8, 531	1, 028, 564	268, 027	6, 415	66, 864	67, 167	457, 010	20, 870	31, 246	91
103, 660	6, 036	560, 828	184, 531	1, 946	50, 570	39, 260	230, 975	3, 650	19, 291	92
155, 285	5	301, 176	98, 762	2, 657	8, 829	25, 523	221, 990	6, 760	23, 378	93
23, 914	.....	8, 040	12, 545	532	1, 476	1, 985	17, 395	200	3, 351	94
1, 479, 331	.....	700, 191	822, 400	99, 095	42, 233	77, 525	810, 126	14, 995	42, 246	95
44, 667	.....	99, 740	40, 653	1, 870	415	25, 040	22, 845	.....	10, 433	96
97, 156	.....	49, 472	71, 107	1, 097	5, 226	9, 161	94, 290	250	9, 839	97
72, 558	.....	85, 284	55, 859	1, 968	3, 734	8, 852	63, 354	2, 840	8, 053	98

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF KANSAS.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK.						
					Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Allen	30, 474	1, 412, 870	435, 572	364, 006	1, 717	136	1, 842	172	1, 870	1, 831
2	Anderson	29, 598	1, 343, 358	442, 653	460, 046	2, 711	203	2, 796	204	2, 950	2, 533
3	Atchison	82, 593	3, 525, 775	1, 204, 753	793, 741	3, 793	618	4, 055	142	1, 084	9, 514
4	Bourbon	98, 069	4, 783, 865	1, 187, 729	780, 151	5, 423	562	5, 299	765	4, 302	6, 867
5	Brown	50, 174	2, 245, 711	454, 232	628, 520	3, 004	283	2, 767	88	2, 590	7, 900
6	Butler	10, 839	544, 230	107, 411	284, 285	987	146	1, 082	282	2, 603	684
7	Chase	9, 810	940, 697	178, 286	279, 964	1, 189	60	1, 201	98	1, 255	585
8	Cherokee	61, 428	2, 063, 517	848, 675	574, 269	3, 561	443	3, 002	1, 757	2, 064	5, 791
9	Clay	10, 885	624, 990	188, 725	234, 869	1, 034	81	1, 154	321	42	574
10	Cloud	90, 371	572, 910	155, 044	220, 978	894	113	842	363	614	637
11	Coffey	34, 798	1, 953, 215	528, 077	790, 146	2, 762	187	3, 459	284	11, 917	2, 855
12	Cowley	2, 381	295, 917	163, 151	118, 950	791	60	819	375	1, 130	234
13	Crawford	60, 181	2, 676, 500	709, 767	640, 476	3, 304	435	3, 014	1, 466	2, 605	3, 245
14	Davis	45, 006	760, 530	553, 860	304, 735	1, 308	56	1, 539	701	127	856
15	Dickinson	12, 396	636, 112	181, 152	265, 418	1, 153	83	1, 494	148	200	834
16	Doniphan	88, 028	3, 962, 347	1, 625, 724	918, 480	4, 124	721	3, 868	636	4, 586	23, 272
17	Douglas	94, 852	6, 689, 989	3, 514, 452	1, 240, 213	6, 614	434	6, 656	253	1, 898	14, 504
18	Ellsworth	2, 476	113, 470	53, 492	67, 985	187	80	298	128	28	186
19	Franklin	78, 324	3, 438, 800	974, 590	765, 960	3, 706	314	3, 818	391	5, 782	6, 636
20	Greenwood	20, 161	997, 453	342, 868	331, 815	1, 638	64	2, 323	191	3, 575	1, 890
21	Howard	2, 251	91, 880	56, 157	75, 341	243	23	502	108	592	435
22	Jackson	41, 833	2, 386, 640	641, 441	635, 244	3, 484	223	3, 349	81	2, 857	4, 622
23	Jefferson	97, 583	4, 363, 943	1, 031, 237	1, 142, 748	6, 313	654	6, 215	452	4, 072	21, 818
24	Jewell	964	47, 750	20, 350	8, 347	35	6	35	44	3	8
25	Johnson	119, 538	4, 300, 355	1, 172, 387	836, 905	4, 798	681	4, 518	558	3, 691	10, 342
26	Labette	40, 782	1, 851, 390	457, 907	538, 623	2, 644	451	2, 538	1, 990	2, 910	2, 540
27	Leavenworth	100, 191	5, 207, 554	1, 407, 381	944, 695	4, 480	689	4, 701	711	3, 406	17, 435
28	Lincoln	1, 226	69, 150	6, 960	33, 436	130	11	305	53	22	135
29	Linn	93, 198	3, 576, 846	977, 132	832, 029	5, 362	476	4, 955	407	8, 483	9, 432
30	Lyon	38, 253	2, 551, 968	513, 781	674, 945	3, 108	169	4, 188	80	3, 214	2, 635
31	Marion	3, 601	185, 760	95, 728	107, 690	407	16	537	261	485	291
32	Marshall	33, 868	1, 545, 385	568, 840	468, 748	2, 534	173	3, 025	490	2, 379	2, 909
33	McPherson	3, 608	270, 770	39, 436	72, 210	263	21	340	354	36	260
34	Miami	88, 928	4, 069, 590	891, 307	861, 145	4, 913	557	4, 774	358	3, 920	7, 756
35	Mitchell	30, 192	98, 250	5, 131	56, 377	189	40	141	120	.....	44
36	Montgomery	21, 653	821, 800	288, 150	337, 771	1, 629	329	1, 595	1, 348	674	1, 065
37	Morris	10, 506	549, 946	165, 542	181, 086	1, 033	121	1, 165	34	682	642
38	Nemaha	41, 723	1, 996, 630	536, 817	638, 993	3, 307	156	3, 405	209	3, 591	4, 119
39	Neosho	38, 915	1, 472, 533	422, 882	368, 161	1, 981	215	2, 257	883	1, 712	2, 700
40	Osage	29, 178	1, 943, 030	398, 571	599, 530	2, 782	217	3, 339	527	381	2, 875
41	Osborne	3, 780	7, 200	.....	3, 130	20	1	5	10	.....	.....
42	Ottawa	11, 441	559, 240	188, 048	290, 747	922	75	1, 151	219	827	1, 055
43	Pottawattamie	31, 732	1, 891, 220	803, 439	653, 376	3, 404	168	3, 526	204	3, 346	3, 451
44	Republic	5, 613	373, 700	130, 698	100, 376	463	61	351	248	325	181
45	Rice	13	2, 600	1, 340	1, 412	5	.....	10	4	4	9
46	Riley	28, 366	1, 808, 615	502, 384	483, 128	2, 299	189	2, 192	318	2, 190	1, 758
47	Saline	19, 756	1, 185, 962	347, 187	311, 096	1, 425	135	1, 867	595	128	1, 392
48	Sedgwick	3, 439	206, 790	171, 797	76, 832	407	79	183	102	307	165
49	Shawnee	43, 259	3, 485, 760	764, 228	671, 997	3, 461	216	3, 562	144	1, 832	4, 904
50	Smith	407	25, 300	9, 600	5, 760	25	5	17	28	.....	8
51	Wabaunsee	16, 875	973, 080	234, 845	334, 490	1, 983	97	2, 692	151	862	1, 466
52	Washington	9, 819	453, 290	165, 307	148, 416	735	56	837	220	452	761
53	Wilson	14, 803	703, 240	262, 776	261, 682	1, 210	108	1, 597	352	2, 368	1, 865
54	Woodson	10, 024	398, 810	151, 220	170, 672	870	54	1, 248	125	2, 214	889
55	Wyandotte	20, 741	1, 208, 807	350, 414	181, 031	1, 022	233	990	212	492	5, 172

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF KANSAS.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Rye.	Indian corn.	Oats.	Barley.	Wool.	Irish.	Butter.	Hay.	
Bushels.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Bushels.*	*Pounds.*	*Tons.*	
3, 803	23, 871	990	187, 225	115, 708	137	6, 431	23, 333	90, 588	9, 801	1
4, 115	31, 654	3, 614	206, 989	77, 779	587	12, 913	21, 591	93, 485	9, 087	2
4, 230	67, 548	3, 496	808, 195	191, 000	5, 079	2, 964	204, 602	194, 894	15, 534	3
2, 040	143, 139	2, 081	706, 607	266, 320	884	12, 103	81, 527	255, 218	20, 789	4
36, 613	26, 006	400	614, 262	128, 136	4, 679	9, 633	57, 961	131, 257	12, 582	5
4, 757	587	727	38, 915	2, 406	.....	60	1, 640	2, 020	4, 465	6
40, 593	6, 668	1, 594	104, 626	26, 748	255	3, 847	8, 879	41, 145	8, 605	7
1, 778	53, 014	1, 454	291, 916	68, 059	291	7, 094	25, 603	95, 340	18, 883	8
35, 659	1, 045	45	95, 145	6, 090	.....	.....	13, 335	30, 070	5, 356	9
21, 779	15	.....	76, 105	4, 735	9	5, 272	11, 609	25, 871	3, 224	10
39, 636	8, 109	1, 397	268, 218	90, 190	129	36, 702	26, 879	140, 602	14, 275	11
6, 090	2, 490	2, 380	38, 720	10, 200	1, 215	5, 686	3, 400	4, 412	1, 786	12
1, 111	33, 271	213	285, 500	56, 785	464	7, 071	33, 368	130, 319	14, 745	13
31, 170	15, 380	3, 061	160, 125	21, 130	700	225	18, 285	58, 525	11, 431	14
36, 452	18, 860	917	97, 615	21, 628	200	545	10, 349	41, 161	11, 115	15
48, 614	109, 503	5, 309	1, 326, 968	148, 676	28, 822	12, 632	206, 705	194, 396	6, 640	16
30, 932	25, 110	2, 639	1, 065, 113	415, 129	3, 161	6, 043	193, 983	293, 376	19, 482	17
2, 175	.....	20	12, 167	1, 456	140	.....	4, 393	10, 096	1, 604	18
4, 392	40, 079	538	618, 840	181, 515	1, 320	20, 498	54, 618	185, 640	17, 644	19
24, 723	10, 726	1, 411	173, 590	24, 492	100	5, 179	14, 774	55, 285	10, 485	20
1, 988	2, 778	105	26, 795	2, 710	.....	2, 085	2, 304	7, 200	150	21
38, 345	13, 238	1, 460	486, 940	137, 894	789	6, 769	52, 497	145, 698	16, 273	22
10, 011	22, 201	1, 190	1, 257, 790	210, 040	912	9, 994	142, 405	261, 161	18, 925	23
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	24
50, 557	21, 278	5, 684	1, 074, 186	335, 056	13, 730	9, 250	112, 046	219, 358	16, 399	25
702	27, 812	500	128, 543	32, 489	258	5, 749	13, 484	69, 218	5, 956	26
6, 515	25, 132	1, 272	1, 133, 188	193, 851	3, 757	14, 360	295, 980	254, 837	19, 796	27
1, 778	8	.....	9, 536	.....	.....	180	320	1, 950	319	28
4, 337	112, 364	3, 282	728, 814	300, 880	10	25, 544	80, 683	233, 214	7, 133	29
100, 704	11, 440	596	342, 855	106, 006	587	14, 986	32, 004	129, 120	16, 740	30
6, 139	1, 583	.....	20, 827	1, 879	.....	1, 371	1, 814	12, 745	3, 555	31
156, 887	3, 863	726	393, 505	45, 476	1, 432	9, 076	42, 488	125, 303	12, 885	32
4, 314	824	.....	40, 540	2, 818	.....	.....	3, 458	7, 800	1, 444	33
13, 224	41, 372	814	764, 145	268, 500	4, 517	11, 243	71, 242	240, 323	14, 147	34
666	.....	.....	6, 250	58	.....	.....	215	.....	.....	35
193	688	25	12, 665	753	.....	425	1, 443	.....	1, 555	36
21, 802	19, 832	395	89, 815	15, 341	95	2, 108	17, 549	30, 590	4, 991	37
98, 773	13, 839	26, 840	358, 871	107, 737	4, 205	12, 018	50, 074	200, 460	17, 167	38
40	27, 426	495	199, 997	48, 241	388	2, 215	27, 522	59, 025	4, 943	39
14, 033	7, 168	283	221, 880	30, 740	1, 180	1, 550	25, 518	99, 398	10, 396	40
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	41
29, 377	1, 860	1, 374	100, 680	5, 100	427	3, 155	12, 475	33, 160	5, 851	42
87, 307	9, 128	453	468, 445	112, 407	4, 527	14, 534	51, 254	152, 422	18, 719	43
8, 626	.....	.....	16, 820	160	.....	.....	4, 705	13, 790	1, 079	44
.....	.....	.....	.....	.....	.....	.....	20	.....	125	45
68, 446	9, 720	293	405, 277	57, 753	5, 909	8, 215	43, 086	111, 590	15, 740	46
57, 842	9, 744	3, 251	225, 048	20, 931	1, 511	.....	30, 220	40, 331	10, 862	47
445	.....	.....	6, 652	1, 100	.....	2, 000	1, 290	100	6	48
37, 577	9, 149	910	602, 475	60, 853	1, 545	7, 000	84, 656	238, 005	19, 122	49
.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	50
46, 123	17, 328	641	220, 365	38, 243	1, 784	3, 411	35, 669	69, 085	11, 640	51
50, 650	526	611	123, 124	18, 484	661	1, 117	16, 109	53, 182	5, 284	52
2, 749	21, 835	590	126, 795	24, 578	100	3, 185	12, 112	52, 720	5, 583	53
3, 917	9, 395	1, 011	81, 950	35, 536	294	8, 293	9, 173	45, 199	4, 382	54
733	17, 962	120	233, 905	24, 129	1, 615	248	52, 339	40, 865	1, 589	55

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF KENTUCKY.

	Counties.	Improved land.	Value of farms.	Total (estimated) value of all farm productions, including betterments and additions to stock.	LIVE STOCK.						
					Value of all live stock.	Horses.	Mules and asses.	Milch cows.	Working oxen.	Sheep.	Swine.
		Acres.	*Dollars.*	*Dollars.*	*Dollars.*	*No.*	*No.*	*No.*	*No.*	*No.*	*No.*
1	Adair	79,249	1,224,168	622,516	532,824	3,326	585	2,497	672	13,107	22,828
2	Allen	77,733	878,504	908,227	628,335	3,392	1,512	2,336	726	12,516	19,330
3	Anderson	59,460	1,507,857	548,248	464,511	2,732	514	1,518	346	5,220	14,199
4	Ballard	72,420	1,537,482	1,353,235	692,670	2,851	1,562	2,520	1,075	7,041	20,490
5	Barren	135,618	3,045,915	1,249,486	970,557	5,985	1,210	3,756	1,048	19,913	29,125
6	Bath	116,847	5,199,829	1,120,340	1,247,057	4,178	2,199	2,879	1,139	8,343	22,405
7	Bell one	105,927	8,601,330	1,552,670	1,177,142	4,709	621	2,918	106	11,276	31,466
8	Bourbon	155,304	15,945,373	2,541,896	2,474,323	5,214	5,119	3,870	508	11,038	19,387
9	Boyd	19,129	732,584	279,523	177,261	850	90	954	598	3,843	3,999
10	Boyle	62,760	3,671,986	748,793	730,132	2,335	1,703	1,496	294	3,811	12,663
11	Bracken	75,575	3,158,884	1,043,908	562,484	3,760	157	2,087	200	3,445	12,719
12	Breathitt	21,735	437,469	198,701	168,790	835	65	1,494	837	7,629	9,055
13	Breckenridge	107,833	2,155,576	1,451,942	685,732	3,672	934	2,565	863	13,525	25,386
14	Bullitt	58,757	2,056,652	600,009	397,544	2,472	560	1,688	222	4,801	12,570
15	Butler	55,947	1,011,750	475,976	410,718	2,733	612	2,206	963	10,663	17,147
16	Caldwell	87,497	1,448,191	803,169	481,957	2,377	1,275	2,010	750	9,226	14,092
17	Callaway	60,883	1,194,590	778,798	468,203	2,192	1,503	2,186	566	8,885	18,670
18	Campbell	46,227	2,991,854	578,422	346,744	2,384	238	2,173	55	2,703	7,616
19	Carroll	46,838	1,806,127	454,562	352,905	2,058	358	1,282	323	3,495	6,489
20	Carter	40,056	587,800	370,524	293,356	1,805	205	1,747	727	8,614	7,988
21	Casey	61,042	1,197,906	554,075	488,291	2,780	513	1,972	773	12,047	19,240
22	Christian	140,349	5,528,778	1,701,015	909,412	3,923	2,777	3,325	342	11,942	26,561
23	Clark	118,684	7,292,615	1,528,664	1,629,243	4,046	1,897	3,901	1,174	8,054	17,328
24	Clay	33,488	635,570	364,519	319,043	1,274	415	2,385	1,029	9,921	12,776
25	Clinton	41,063	595,628	335,634	257,673	1,626	225	1,534	846	6,741	9,800
26	Crittenden	64,604	1,295,646	552,851	489,879	2,552	1,041	2,027	1,031	12,092	16,900
27	Cumberland	40,781	939,691	447,332	210,965	1,427	212	1,075	698	6,789	16,883
28	Daviess	115,001	4,816,889	1,631,639	885,243	5,184	1,077	3,363	685	12,308	24,216
29	Edmondson	29,079	450,117	223,524	237,769	1,602	155	1,246	283	6,852	11,892
30	Elliott	25,387	327,361	203,966	144,405	908	58	1,083	573	6,835	6,493
31	Estill	47,048	1,298,846	486,627	450,836	1,956	596	1,871	972	6,146	8,718
32	Fayette	125,246	15,234,119	2,347,247	2,140,012	5,522	2,354	3,753	429	7,477	20,626
33	Fleming	119,414	3,842,873	1,052,149	940,964	4,705	1,254	2,915	401	9,552	19,004
34	Floyd	27,958	712,547	330,044	250,640	1,405	99	2,295	1,559	11,283	12,788
35	Franklin	62,205	2,651,192	633,214	459,251	2,651	478	1,642	242	4,170	11,583
36	Fulton	31,365	1,994,154	512,442	369,586	1,293	793	1,210	241	3,790	12,428
37	Gallatin	45,266	2,046,600	420,300	352,170	1,754	246	968	163	3,239	8,128
38	Garrard	91,014	3,777,902	652,304	800,811	3,135	1,442	2,321	685	4,410	16,513
39	Grant	80,440	3,562,505	993,590	784,864	3,790	375	2,364	401	7,233	19,563
40	Graves	104,725	3,168,722	1,560,415	917,174	3,935	2,311	3,681	1,284	13,876	31,570
41	Grayson	80,414	1,182,435	686,745	492,782	3,172	376	2,816	921	14,543	17,934
42	Green	68,323	958,818	523,666	434,753	2,540	610	1,869	659	8,925	15,190
43	Greenup	19,893	1,078,840	262,058	140,358	747	96	533	233	2,086	2,834
44	Hancock	47,131	1,310,317	808,390	309,187	1,961	375	1,249	299	5,099	9,449
45	Hardin	125,178	2,453,229	1,013,871	648,414	4,693	736	3,108	630	14,758	35,853
46	Harlan	23,527	398,583	123,654	156,894	779	97	1,609	524	5,933	10,310
47	Harrison	117,186	4,755,752	989,917	1,001,963	5,966	1,924	2,845	309	8,697	16,098
48	Hart	81,249	1,766,083	955,515	608,686	3,801	673	2,830	824	13,365	22,249
49	Henderson	101,706	3,322,516	1,371,942	653,440	2,867	1,656	2,664	616	7,681	19,652
50	Henry	99,747	4,279,326	882,863	667,401	3,595	573	2,376	180	6,389	19,080
51	Hickman	35,006	1,178,430	448,180	294,198	1,385	858	1,286	448	5,010	13,948
52	Hopkins	85,955	1,052,974	775,797	642,030	3,511	1,428	2,867	634	14,619	22,892
53	Jackson	20,610	305,815	205,430	150,792	774	113	1,124	410	5,730	6,748
54	Jefferson	152,494	17,253,897	2,631,076	1,304,615	6,360	1,369	6,263	114	7,089	34,575
55	Jessamine	70,201	3,518,055	435,390	580,234	2,594	1,016	1,543	210	3,483	10,150
56	Johnson	32,020	590,875	333,347	200,314	1,129	81	1,537	1,088	8,105	9,277
57	Josh Bell	18,344	261,366	145,499	113,785	670	63	1,088	400	2,890	5,036
58	Kenton	66,742	6,294,885	1,218,688	494,522	2,847	301	2,698	118	5,598	13,838
59	Knox	43,063	716,351	303,661	259,996	1,212	311	1,534	720	8,372	12,761
60	La Rue	66,144	1,744,462	578,473	463,541	3,046	418	1,783	254	9,064	19,670
61	Laurel	42,470	561,226	379,616	234,326	1,351	231	1,537	511	7,617	7,625
62	Lawrence	32,863	592,678	293,701	195,476	1,054	77	1,474	1,361	8,454	9,430
63	Lee	10,637	235,380	71,030	77,480	349	38	514	189	1,973	2,646
64	Letcher	19,579	278,019	165,434	130,977	736	46	1,592	620	6,444	8,844
65	Lewis	34,336	699,396	273,996	226,438	1,430	144	1,070	308	4,125	5,282
66	Lincoln	73,460	4,002,549	616,781	845,332	2,678	1,706	2,153	763	7,422	13,157

TABLE XCV.—*Selected Statistics of Agriculture*—1870—Continued.

STATE OF KENTUCKY.

PRODUCED.										
Wheat.							Potatoes.			
Spring.	Winter.	Rye.	Indian corn.	Oats.	Tobacco.	Wool.	Irish.	Sweet.	Butter.	
Bush.	*Bushels.*	*Bushels.*	*Bushels.*	*Bushels.*	*Pounds.*	*Pounds.*	*Bushels.*	*Bushels.*	*Pounds.*	
.....	44, 877	466	347, 472	80, 284	1, 231, 665	21, 153	17, 153	13, 380	107, 985	1
.....	55, 844	151	390, 863	96, 647	747, 489	24, 011	1, 599	1, 219	133, 487	2
254	35, 086	19, 539	300, 963	33, 004	15, 165	18, 425	2, 240	204	112, 341	3
75	70, 719	3, 061	577, 759	28, 223	2, 863, 455	12, 001	18, 198	17, 220	97, 914	4
100	111, 747	4, 716	603, 541	179, 609	2, 473, 939	40, 492	24, 468	24, 152	247, 771	5
60	46, 053	23, 092	860, 631	108, 945	9, 810	25, 480	21, 318	1, 152	266, 546	6
.....	93, 424	32, 621	770, 505	86, 441	279, 740	36, 661	81, 518	2, 240	198, 511	7
203	71, 514	67, 739	1, 229, 515	114, 762	750	47, 585	29, 961	2, 015	163, 850	8
.....	11, 718	454	168, 199	17, 968	10, 915	7, 708	12, 598	2, 094	42, 506	9
89	99, 227	14, 789	272, 505	58, 115	2, 615	13, 056	9, 484	1, 708	83, 433	10
379	29, 850	20, 610	440, 530	22, 533	4, 188, 039	9, 133	18, 575	2, 725	138, 360	11
.....	4, 066	529	166, 729	8, 205	5, 768	11, 653	11, 224	2, 565	14, 275	12
300	57, 621	5, 734	526, 080	129, 703	3, 338, 471	30, 031	22, 918	4, 952	139, 207	13
.....	34, 752	1, 176	337, 320	82, 739	500	16, 498	8, 487	835	61, 498	14
.....	13, 875	77	340, 115	60, 506	1, 008, 582	20, 583	10, 676	7, 057	64, 775	15
.....	56, 847	661	438, 660	26, 667	2, 221, 899	18, 727	11, 674	10, 571	84, 886	16
.....	33, 770	698	417, 410	9, 228	1, 924, 502	13, 598	10, 355	15, 474	66, 040	17
594	17, 772	9, 084	166, 509	69, 599	76, 568	7, 030	66, 989	8, 319	98, 217	18
.....	38, 236	4, 778	263, 629	19, 027	669, 875	12, 640	26, 965	185	20, 114	19
25	13, 189	1, 378	282, 691	41, 507	.....	17, 175	19, 184	4, 217	107, 529	20
8	16, 765	8, 748	356, 850	42, 747	145, 982	22, 469	15, 794	8, 121	116, 841	21
.....	242, 980	2, 881	778, 533	65, 577	5, 384, 137	28, 727	19, 042	22, 800	155, 725	22
.....	38, 692	36, 636	774, 210	38, 810	7, 810	32, 886	20, 161	3, 230	137, 150	23
12	7, 841	988	281, 499	25, 138	17, 787	17, 673	17, 774	4, 843	67, 984	24
.....	28, 770	337	198, 602	37, 881	117, 238	14, 940	12, 395	9, 547	70, 821	25
22, 007	21, 196	1, 551	403, 948	17, 487	1, 970, 776	21, 995	13, 510	4, 556	64, 405	26
.....	20, 523	969	243, 840	43, 300	1, 304, 366	9, 945	6, 321	5, 440	64, 948	27
.....	68, 681	4, 982	1, 085, 492	65, 394	6, 273, 067	34, 001	29, 764	7, 859	173, 244	28
.....	11, 098	803	172, 998	23, 684	414, 840	11, 779	7, 231	4, 278	46, 257	29
.....	8, 261	1, 340	171, 389	21, 600	9, 945	11, 981	12, 024	3, 011	54, 346	30
.....	7, 910	2, 112	376, 792	25, 645	15, 952	14, 024	14, 095	4, 808	157, 580	31
200	76, 162	42, 628	1, 117, 190	176, 276	2, 160	28, 421	40, 432	6, 474	157, 742	32
354	52, 657	26, 466	686, 538	78, 242	305, 254	27, 854	26, 483	3, 399	219, 970	33
532	8, 089	1, 162	338, 009	20, 325	13, 202	10, 859	17, 795	6, 007	57, 108	34
57	28, 924	19, 337	423, 295	53, 638	123, 250	16, 366	16, 472	1, 407	82, 429	35
.....	40, 844	15	438, 014	2, 945	383, 636	4, 554	5, 630	4, 629	31, 109	36
.....	46, 675	5, 140	277, 140	23, 890	157, 050	9, 210	32, 070	120	.....	37
23	83, 807	25, 207	578, 887	84, 456	32, 115	14, 889	14, 165	2, 106	86, 842	38
.....	41, 974	20, 384	611, 568	31, 059	164, 295	17, 958	17, 668	465	137, 407	39
.....	96, 453	2, 800	842, 445	24, 424	4, 774, 195	27, 103	14, 952	24, 259	158, 380	40
.....	25, 448	2, 056	377, 005	80, 953	859, 760	32, 221	20, 722	8, 420	149, 001	41
.....	34, 098	910	281, 827	47, 231	1, 375, 091	14, 674	9, 467	6, 817	87, 222	42
.....	29, 842	842	164, 650	26, 864	3, 757	5, 382	9, 498	1, 075	21, 853	43
344	12, 010	1, 098	376, 915	23, 930	1, 679, 384	8, 310	8, 882	1, 042	5, 581	44
840	137, 023	16, 546	566, 830	114, 127	284, 178	30, 149	11, 105	2, 573	115, 363	45
.....	2, 266	797	158, 410	12, 207	6, 218	10, 324	12, 636	4, 927	58, 558	46
237	61, 432	42, 386	719, 315	85, 914	281, 704	31, 961	20, 604	1, 109	153, 756	47
.....	81, 923	7, 842	449, 286	62, 785	2, 315, 212	26, 250	20, 204	16, 680	132, 382	48
205	47, 381	1, 843	739, 652	31, 118	6, 660, 506	19, 985	19, 641	6, 164	84, 174	49
521	56, 602	25, 516	591, 528	63, 913	1, 375, 364	26, 501	16, 986	1, 787	114, 160	50
100	48, 090	220	350, 860	6, 005	570, 287	10, 416	9, 647	2, 360	53, 650	51
.....	25, 506	90	464, 879	48, 240	3, 012, 053	24, 849	11, 424	10, 642	114, 798	52
.....	4, 537	650	137, 181	14, 361	13, 111	10, 043	11, 141	3, 741	51, 540	53
.....	102, 820	12, 454	1, 059, 729	368, 328	9, 574	35, 263	377, 382	104, 862	312, 233	54
95	79, 467	30, 176	469, 505	58, 740	500	14, 175	13, 644	3, 033	78, 915	55
.....	9, 482	1, 620	256, 256	30, 310	14, 481	13, 798	13, 341	4, 962	81, 082	56
.....	3, 608	607	105, 465	12, 883	9, 005	6, 548	8, 282	3, 020	42, 357	57
6	33, 558	30, 870	374, 165	69, 489	360, 983	16, 538	80, 545	7, 307	226, 128	58
365	13, 305	1, 552	214, 369	36, 670	6, 722	14, 342	11, 290	5, 304	78, 427	59
.....	61, 537	11, 890	314, 424	70, 807	368, 160	18, 770	10, 346	5, 254	110, 964	60
10	14, 136	1, 133	136, 259	45, 043	17, 784	13, 600	11, 597	4, 313	46, 304	61
10	11, 227	952	222, 659	29, 782	11, 935	12, 918	16, 626	4, 115	11, 236	62
.....	2, 239	385	68, 463	7, 367	3, 976	4, 249	4, 725	2, 947	1, 370	63
.....	4, 656	1, 755	124, 478	10, 744	6, 582	10, 631	11, 167	3, 146	44, 596	64
12	18, 620	2, 561	163, 150	23, 085	48, 807	10, 069	12, 674	1, 700	66, 725	65
3	61, 303	16, 148	321, 438	72, 611	7, 166	17, 840	13, 499	2, 564	160, 806	66